

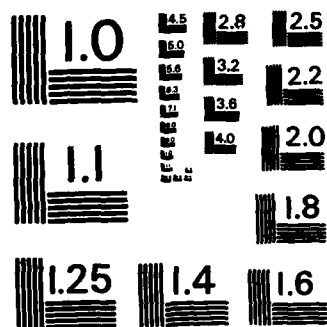
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JOB LANGUAGE PERFORMANCE REQUIREMENTS FOR MOS 91B
MEDICAL SPECIALIST REFE. (U) DEFENSE LANGUAGE INST
LACKLAND AFB TX ENGLISH LANGUAGE CENTER.. 30 AUG 77

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JOB LANGUAGE PERFORMANCE REQUIREMENTS
FOR [↑]91B
MoS
MEDICAL SPECIALIST

REFERENCE SOLDIER'S MANUAL DATED

30 August 1977

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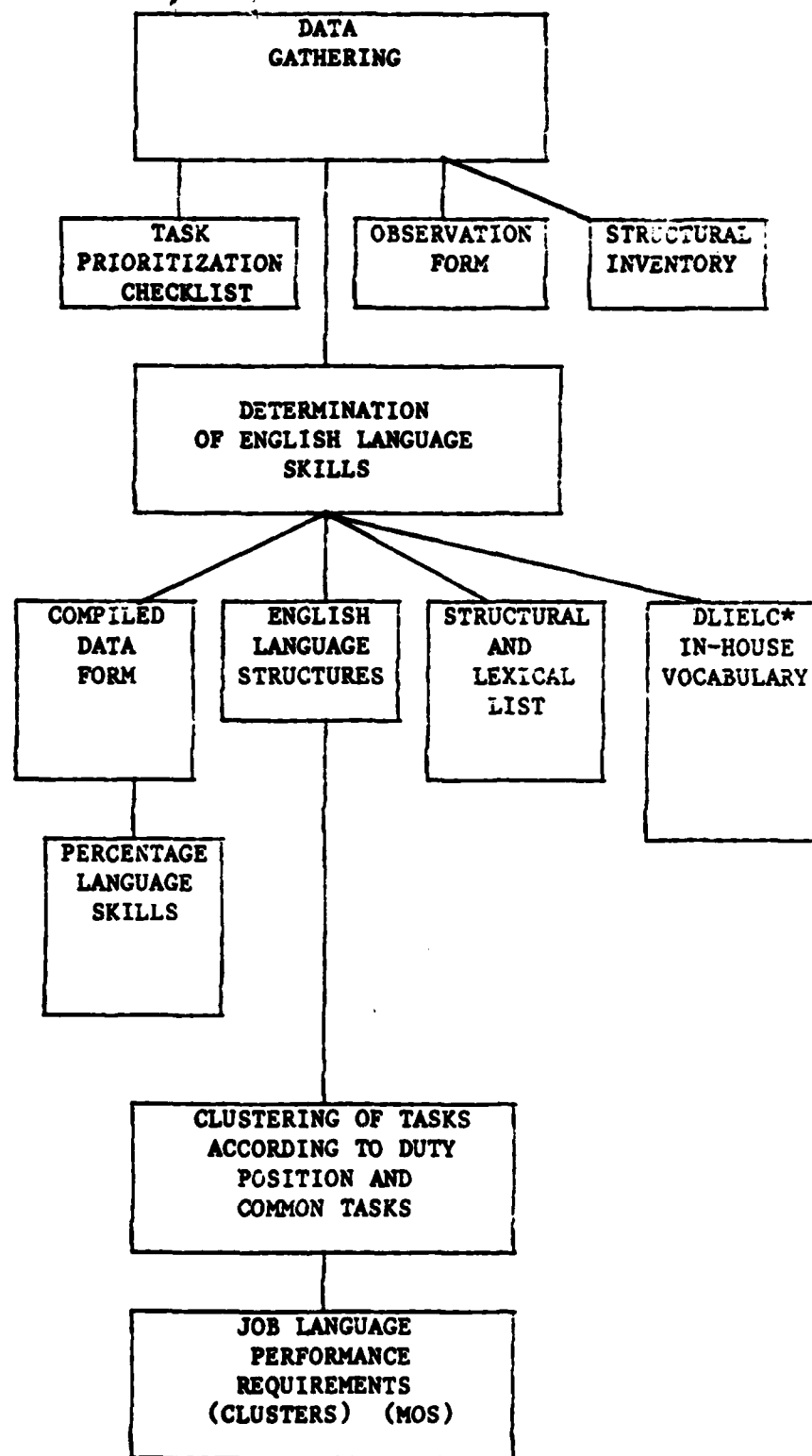


FIGURE 1

*Defense Language Institute English Language Center

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20. ABSTRACT (Continue on reverse side if necessary and identify by block number) The Job Language Performance Requirements (JLPR) study was conducted to determine language tasks the soldier must do in studying/performing job tasks. The language skills (listening, reading, writing, speaking) required to learn each Army job task were identified, conditions studied and standards determined. The data that generated the JLPR is identified.		

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- A 1-
- A 2-
- A 3-
- A 4-
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PREFACE

INSTRUCTIONS FOR REVIEW OF JOB LANGUAGE PERFORMANCE

REQUIREMENTS

This report is organized in six main sections. Sections I-IV discuss methods, forms and rationale for gathering, organizing, analyzing research data used to develop Job Language Performance Requirements (JLPR). Please look through these sections to get a general understanding of the background and the JLPR. Sections V and VI are the major portions of the analysis. They are the results of the analysis and provide the basis for development of any MOS-oriented English language requirements. Section V contains the JLPR by cluster/topic, while Section VI covers the entire range of clusters/topics.

I-IV discuss analyzing research (JLPR). Please the background five portions of tute the basis s. Section V the JLPR

The appendices, one through eight, contain all the information used to determine the Job Language Performance Requirements. Please write any suggestions or changes directly on the document or attach additional notes, if necessary.

The points covered in the six major sections are supported in greater detail in eight appendices. Below is an overview of these appendices.

Appendix one contains the Task Prioritization Checklist. It was taken to the field to collect the raw data. This form was approved for use by the Department of the Army.

Appendix two contains the Task Inventory Compiled Data Form. It was used to organize data from Unit and AIT respondents.

Appendix three defines the language skills by percentage. This form includes computations of language skills for each task cluster.

Appendix four contains the Observation Form used in the recording of types of listening and speaking skills required, as seen by observers, in the learning and performing of a task. The variety of environmental situations is also included on this form.

Appendix five contains the final list of structural and lexical items found through data gathering and organization.

Appendix six contains the DLIELC in-house vocabulary list. This is a task by task listing of the vocabulary extracted from the Soldier's Manual.

Appendix seven contains the machine-generated vocabulary for this MOS prepared by the United States Army Training and Doctrine Command (TRADOC), Fort Monroe, Virginia.

Appendix eight contains the list of structural and lexical items requisite to this MOS.

Thank you for your cooperation. It is greatly appreciated.

SECTION I

DATA GATHERING

INTRODUCTION

This section discusses the procedures and forms in the gathering of data used to determine the Job Language Performance Requirements for this MOS.

SECTION I: DATA GATHERING

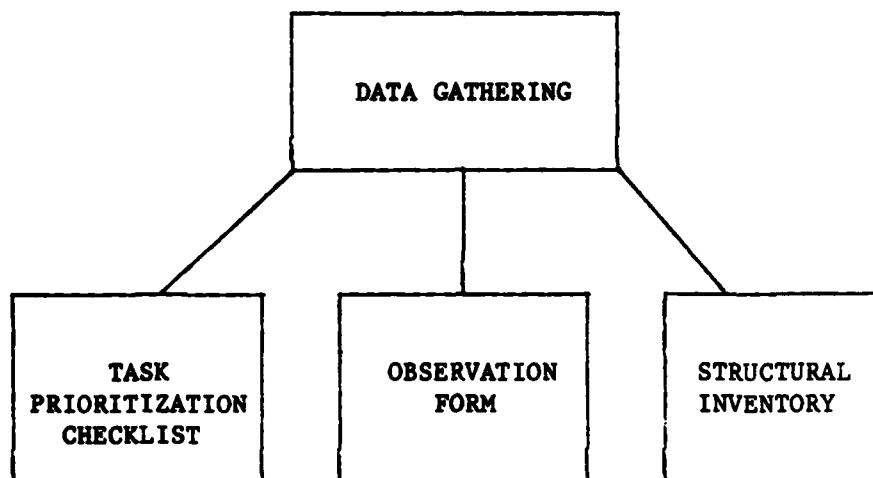


FIGURE 2

In order to establish Job Language Performance Requirements for this MOS the curriculum development specialists at the Defense Language Institute English Language Center (DLIELC) analyzed the current learning and working situations, and individual tasks. The goal was to collect data which would help identify the Job Language Performance Requirements pertinent to this MOS.

To conduct this analysis, training specialists visited the AIT School and Unit cadre. Interviews were conducted using a Task Prioritization Checklist, (Appendix 1). For each task, first-line supervisors answered the following questions:

1. Is the task taught?
2. How is the task taught?
3. Is the task tested?
4. How is the task tested?
5. How important are speaking, listening, reading and writing in learning and performing the task?
6. What are the results of poor performance in performing the task.

Additional data were gathered through use of an Observation Form and an analysis of language structures in the Soldier's Manual for this MOS.

The Observation Form (Appendix 4) was used to record actual observations of the learning situations, populations, tasks, and language.

The lexical and structural analysis was done by a panel of language specialists who first listed all structures found in the Soldier's Manual for this MOS and then all structures, standard and non-standard, noted on the Observation Forms for all vocabulary from the Soldier's Manual. All lists were then combined into an overall lexical and structural inventory.

SUMMARY/CONCLUSION:

The tools for data gathering were:

1. The Task Prioritization Checklist (Appendix 1)
2. The Task Inventory Compiled Data Form (Appendix 3)
3. The Observation Form (Appendix 4)
4. A Structural and Lexical Inventory (consisting of drafts of all vocabulary and structures in this

These tools were used to form the data pool from which t
Requirements were determined.

Language

SECTION II

DETERMINATION OF ENGLISH LANGUAGE SKILLS

INTRODUCTION

This section discusses the organization of the raw data into information used to determine the English language skills pertinent to this MOS.

SECTION II: DETERMINATION OF ENGLISH LANGUAGE SKILLS

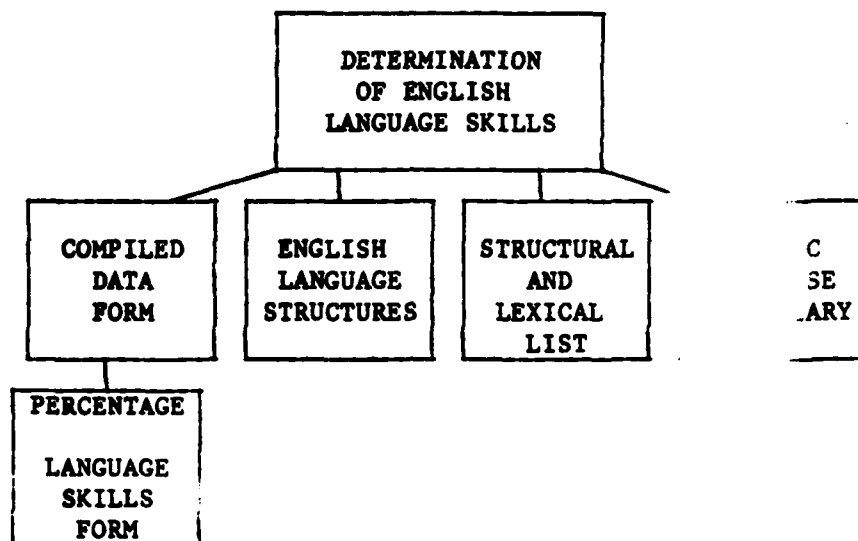


FIGURE 3

The raw data collected as described in Section II above is used to determine the English Language skills which the soldier : learn to learn and perform the task. The Compiled Data Form, Appendix 2 is used to organize the observation and analysis data. Selected information from the Task Prioritization Checklist was recorded directly on this form. Specifically three variables were used to determine the language skills involved. They were:

1. Methods of teaching.
2. Methods of testing.
3. The actual respondents' ratings of the four English language skills.

From each of the three variables the following skills were determined:

VARIABLE	ENGLISH LANGUAGE SKILLS
Methods of Teaching demonstration lecture hands on self-paced	listening, listening, writing listening reading, writing

Methods of Testing performance oral written	listening speaking writing, reading
Rating of English Language Skills listening speaking reading writing	*a response of 2 or 3 on a scale of 1 to 3 was tallied a response of 1, 2, or 3 on a scale of 1 to 5 was tallied

*See A1

In order to determine the relations of the various skills in the MOS, data from the three variables were tallied on the Percentage Language Skills Form. An average was then found using the following formula:

$$TR \div TxVxR = \% \text{ of use}$$

T = total number of tasks per cluster

V = language skill variable per cluster**

R = maximum number of respondents in any task in that cluster

TR = total tally of responses per task per skill

% of use = use of the language skill in the task

Percentages found in this MOS were:

Listening	45%
Speaking	22%
Reading	22%
Writing	21%

As shown by the figures, listening is the most important skill in this MOS. However, in particular duty sections, percentages varied. Appendix 3, the Percentage Language Skills Form, shows the actual skill percentages in each duty position.

**See A3

Organization of structural and lexical items was structural and lexical list extracted from the Soldier structural inventory list extracted from ALC (American Language) through Volume 2400, at the end of which a trainee is for Specialized English Technical Terminology training lists redundancies were eliminated, leaving the final and lexical items indicated by grammatical title in Appendix

comparing a structural with a structural (inter) materials by qualified comparing the structural 5.

SUMMARY/CONCLUSION:

Organization of the data included the recording of Task Inventory Compiled Data Form, use of the Percentage Form, and the DLIELC in-house structural analysis list by duty section. The actual lexical items in this and listed task by task. This information was then used specific Job Language Performance Requirements.

responses on the Language Skills lists were analyzed were grouped determine the

SECTION III

CLUSTERING OF COMMON AND DUTY POSITION TASKS

INTRODUCTION

Due to the overlapping of certain elements among the various MOS, tasks were clustered in order to prevent duplication of effort for each MOS.

This section contains a listing of the clusters for this MOS.

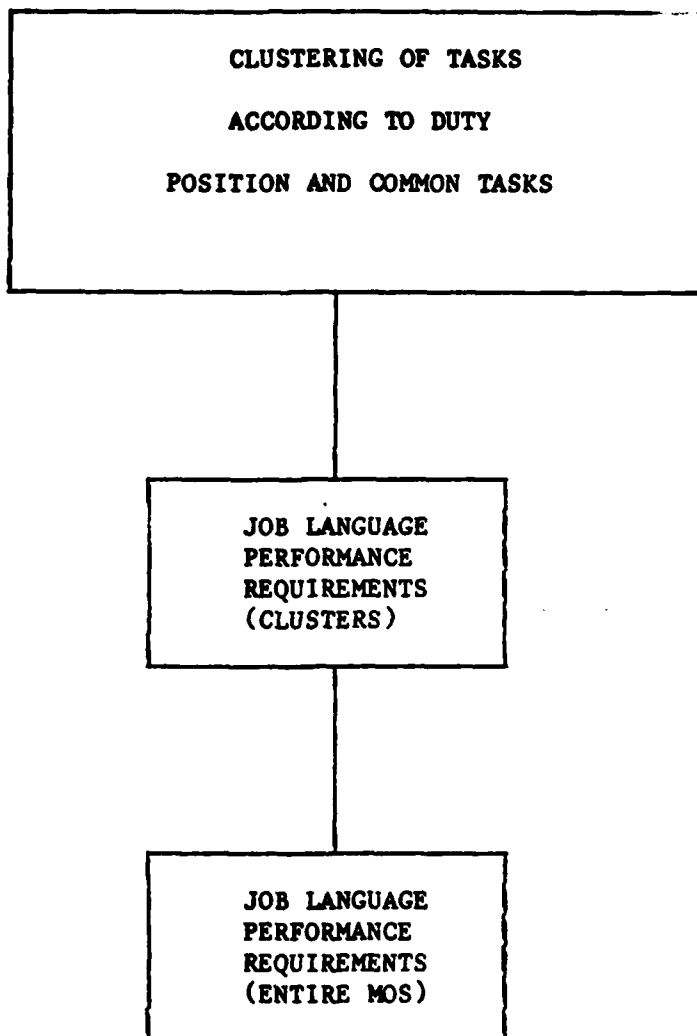


FIGURE 4

SECTION III: CLUSTERING OF COMMON AND DUTY POSITION TASKS

Clustering was done by using the common and duty position tasks in the Soldier's Manual.

The following clusters are in this MOS:

1. FIRST AID
2. NUCLEAR, BIOLOGICAL AND CHEMICAL OPERATIONS
3. CAMOUFLAGE
4. BASIC INDIVIDUAL TECHNIQUES
5. SECURITY AND INTELLIGENCE
6. COMMUNICATIONS
7. LAND NAVIGATION
8. M16A1 RIFLE
9. VEHICLE OPERATIONS
10. AIR AMBULANCE AIDMEN/EMERGENCY MEDICAL TECHNICIANS
11. EMERGENCY MEDICAL CARE
12. BASIC MEDICAL TASKS

SECTION IV

JOB LANGUAGE PERFORMANCE REQUI TS

INTRODUCTION

This section discusses the format for the Job Language Performance Requirements.

SECTION IV: JOB LANGUAGE PERFORMANCE REQUIREMENTS

The format for the Job Language Performance Requirements is:

TASK:
CONDITION:
STANDARD:

A. TASK

The Job Language Performance Requirements state the language tasks the soldier must do in studying/performing specific MOS job tasks. A task addressing language would be one of reading, listening, speaking or writing. Job tasks, as seen in the Soldier's Manual, are those which pertain to the soldiers duties. To write these as language tasks required the following explanations of what the soldier would speak, read, listen and write. Below are the kinds of explanations that had to be made in this MOS.

SPEAKING

Produces oral utterances to report/inform/explain/elicite response/respond.

Analysis of this MOS indicates verbal reports entailing those activities directly related to the soldiers job tasks.

The speaking act to respond or elicit response in this MOS is an oral response to a command or visual signal.

Speaking to explain involves situations of instruction in any training situation.

Speaking to inform involves producing oral utterances to communicate necessary information.

READING

Read for information/to learn.

Printed and written materials are used throughout this MOS. The soldier is expected to read technical manuals, fields manuals, soldier's manual, written communication and audio-visual aids. Content of these materials is presented in formats and styles ranging from simple factual words or sentences to complex passages containing highly technical vocabulary, often with ellipsis. The purpose is to teach the student, so the student reads them to learn. Reading to learn involves reading names, attributes, information, procedures, explanations of how systems work, concepts, vocabulary terms, and definitions which are committed to short or long term memory for immediate or later recognition.

Basically, the soldier will use these reading materials to supplement what is stated in a lecture by integrating the information from the different texts or written communiques into his understanding of the previous lecture.

The soldier must develop the ability to understand the words in context, to read in thought units, and then select and understand the main ideas. The soldier must retain, apply, and integrate these ideas with past experience to use in his MOS.

Reading to learn, then, is a synthesis. What is read is to be retained in memory for integration in new experiences.

Reading for information, on the other hand, is quite different. The read material is to be retained only in short term memory, used for a specific purpose (i.e., look up a metric equivalent of 37 pounds) and then forgotten.

LISTENING

Listen to oral information to learn/to report.

In this MOS, lecture is a main method of instruction. The lecture is often supplemented by a demonstration. The soldier listens to the lecture to learn data pertinent to the task. Analysis of lecture presentations indicated many language variables. The soldier hears sub-standard usages, various registers of style and formality, colloquialisms, even profanity, in situations ranging from a barracks to a field. The soldier must differentiate between the types of language functions. Is it expression, exchange, description, explanation, argumentation, persuasion, statement, request, or order? The oral information may be directly from the speaker and/or indirectly such as over the telephone, radio, TV, or tape. The soldier must organize and gain meaning from what is heard. Out of all these variables, the soldier must identify or infer the main ideas or major points.

Analysis of this MOS did not and could not specify all types of spontaneous language the soldier would be exposed to. The POI, though, does show the general form of the constrained oral language the soldier must listen to in order to learn the task.

B. CONDITIONS

The condition is what the soldier will be given in order to do the task. For the MOS job, the soldier is given paper, pencil, and printed materials. For language purposes, he will be given certain structural and lexical features as found through the data gathering and organizing from interviews and observations. Again, for the job that the soldier will be given, the material may be under normal working conditions, though other conditions may be added such as with or without protective gear or in darkness.

The soldier will read lists, tables, procedures, checklists or signs, and will hear scenarios, lectures, explanations, and commands. Therefore, these are listed with the Job Language Performance Requirements as possible conditions.

C. STANDARDS

The standard for our purpose is 100%. A standard for understanding or speaking cannot be tested as saying the soldier will disassemble a .45 caliber pistol in eight minutes. Because of this, 100% understandable speech or 100% legibility is used as a reference.

SUMMARY/CONCLUSION:

The Job Language Performance Requirements including tasks, conditions, and standards, were first written for each task cluster. The clusters were then combined into the Job Language Performance Requirements for the entire MOS.

SECTION V

JOB LANGUAGE PERFORMANCE REQUIREMENTS (CLUSTERED)

INTRODUCTION

Sections I, II, III, and IV described how Job Language Performance Requirements were identified and constructed.

This section contains the Job Language Performance Requirements for each task cluster pertinent to this MOS.

FIRST AID

I. PERCENTAGE LANGUAGE SKILLS

Listening	77%
Speaking	28%
Reading	45%
Writing	44%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Listen to learn
CONDITIONS: Given oral instructions in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS: 100% understanding of oral communication

TASK: Listen to respond
CONDITIONS: Given a medical scenario involving simple questions about an illness in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS: 100% understanding of oral utterances

TASK: Produce oral utterances to explain
CONDITIONS: Given a simple medical scenario requiring an oral interpretation in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS: 100% understandable oral communication

TASK: Produce appropriate oral responses spontaneously or upon request
CONDITIONS: Given any verbal stimulus in the form of questions, scenarios or instructions in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS: 100% understandable oral responses

TASK: Read for information
CONDITIONS: Given printed MOS training materials in the form of captioned illustrations, procedures, tables and explanations
STANDARDS: 100% understanding of printed content

TASK: Write to record
CONDITIONS: Given the requirement to complete forms
STANDARDS: 100% legible written content

III. TASK NUMBERS AND TITLES

081-91B-1006	Immobilize a fracture.
081-91B-1007	Apply wireladder splint to a fractured upper extremity.
081-91B-1008	Apply a splint to a fractured lower extremity.
081-91B-1009	Initiate a US Field Medical Card (DD Form 1380).
081-91B-1010	Apply a field first aid dressing to a wound.
081-91B-1018	Stop the bleeding.
081-91B-1019	Identify signs and treat for shock.

NUCLEAR, BIOLOGICAL AND CHEMICAL OPERATIONS

I. PERCENTAGE LANGUAGE SKILLS

Listening	46%
Speaking	23%
Reading	23%
Writing	22%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Listen to learn
CONDITIONS: Given oral instructions in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS: 100% understanding of oral communication

TASK: Listen to perform
CONDITIONS: Given oral warnings or verbal commands regarding simulated NBC situations (scenarios) in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS: 100% understanding of oral utterances

TASK: Produce appropriate oral responses spontaneously or upon request
CONDITIONS: Given any verbal stimulus in the form of questions, scenarios or instructions in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS: 100% understandable oral responses

TASK: Produce oral utterances to inform and respond
CONDITIONS: Given NBC situations requiring oral alarms
STANDARDS: 100% understandable oral utterances

TASK: Read to learn
CONDITIONS: Given printed MOS training materials in the form of procedures, captioned illustrations and notations defined as explanations
STANDARDS: 100% understanding of printed content

TASK: Read for information
CONDITIONS: Given printed MOS training materials in the form of procedures, captioned illustrations and notations defined as explanations
STANDARDS: 100% understanding of printed material

III. TASK NUMBERS AND TITLES

081-91B-1005	Administer emergency medical care to a chemical-agent casualty.
081-91B-5001	Put on a protective mask.
081-91B-5002	Maintain protective mask and accessories.
081-91B-5003	Give NBC alarm.
081-91B-5004	Interpret NBC alarms and signals.
081-91B-5005	Take cover as protection against NBC hazards.
081-91B-5006	Decontaminate self, equipment, and supplies.

CAMOUFLAGE

I. PERCENTAGE LANGUAGE SKILLS

Listening	48%
Speaking	25%
Reading	13%
Writing	14%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Listen to learn and perform
CONDITIONS: Given oral instructions in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS: 100% understanding of oral communication

TASK: Produce appropriate oral responses spontaneously or upon request
CONDITIONS: Given any verbal stimulus in the form of questions, scenarios or instructions in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS: 100% understandable oral responses

TASK: Produce oral utterances to inform
CONDITIONS: Given a requirement to produce a verbal report in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS: 100% understandable oral utterances

TASK: Read for information
CONDITIONS: Given printed MOS training materials in the form of instructions, charts, captioned illustrations, explanations and procedures
STANDARDS: 100% understanding of printed content

III. TASK NUMBERS AND TITLES

081-91B-9001 Camouflage/conceal equipment.
081-91B-9002 Camouflage yourself, your load-bearing equipment, and your individual weapon, and equipment.

BASIC INDIVIDUAL TECHNIQUES

I. PERCENTAGE LANGUAGE SKILLS

Listening	37%
Speaking	21%
Reading	21%
Writing	21%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:	Listen to learn and perform
CONDITIONS:	Given oral instructions or verbal commands in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understanding of oral communication
TASK:	Produce appropriate oral responses spontaneously or upon request
CONDITIONS:	Given any verbal stimulus in the form of questions, scenarios or instructions in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understandable oral responses
TASK:	Read to learn
CONDITIONS:	Given printed MOS training materials in the form of procedures and references
STANDARDS:	100% understanding of printed content

III. TASK NUMBERS AND TITLES

081-91B-5009	Disinfect a thirty-six (36) gallon water purification bag (Lyster).
081-91B-5010	Set up/maintain garbage and litter disposal facilities.
081-91B-5011	Set up/maintain human wastes disposal facilities.
081-91B-5014	Disinfect a canteen of water with iodine tablets.
081-91B-9003	Construct individual/patient defensive positions.
081-91B-9017	React to and move under direct and indirect fire.

SECURITY AND INTELLIGENCE

I. PERCENTAGE LANGUAGE SKILLS

Listening	47%
Speaking	46%
Reading	31%
Writing	34%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:	Listen to learn and perform
CONDITIONS:	Given oral instructions in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understanding of oral communication
TASK:	Listen to orally interact
CONDITIONS:	Given oral challenges, passwords and scenarios in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understanding of oral information
TASK:	Produce appropriate oral responses spontaneously or upon request
CONDITIONS:	Given any verbal stimulus in the form of questions, scenarios or instructions in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understandable oral responses
TASK:	Produce spontaneous oral utterances to interact
CONDITIONS:	Given the requirement to orally respond to challenges, passwords and security situations in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understandable oral utterances
TASK:	Produce oral utterances to inform
CONDITIONS:	Given a requirement to make a verbal report in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understandable oral utterances
TASK:	Read to learn
CONDITIONS:	Given printed MOS training materials in the form of procedures, tables and warnings
STANDARDS:	100% understanding of printed content

TASK: Write to inform
CONDITIONS: Given a requirement to write in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS: 100% understandable and legible written content

III. TASK NUMBERS AND TITLES

081-91B-8004 Collect/report information - SALUTE.
081-91B-8006 Use challenge and password.

COMMUNICATIONS

I. PERCENTAGE LANGUAGE SKILLS

Listening	17%
Speaking	10%
Reading	6%
Writing	5%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:	Listen to learn
CONDITIONS:	Given oral instructions in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understanding of oral utterances
TASK:	Listen to perform
CONDITIONS:	Given a brief oral message including prowords in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understanding of oral content
TASK:	Produce appropriate oral responses spontaneously or upon request
CONDITIONS:	Given any verbal stimulus in the form of questions, scenarios or instructions in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understandable oral responses
TASK:	Produce oral utterances over radiotelephone
CONDITIONS:	Given the requirement to orally communicate using the phonetic alphabet in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understandable oral utterances
TASK:	Read to learn
CONDITIONS:	Given printed MOS training materials in the form of instructions, captioned illustrations and sample messages using prowords
STANDARDS:	100% understanding of printed content
TASK:	Write to record and report
CONDITIONS:	Given a requirement to complete communication forms and logs
STANDARDS:	100% understandable and legible written content

III. TASK NUMBERS AND TITLES

081-91B-8501	Install/operate field telephone (TA-1/TA-312).
081-91B-8502	Perform operator maintenance on TA-1/TA-312 field telephone
081-91B-8503	Prepare/operate tactical FM radios (AN/VRC-46; AN/VRC-47).
081-91B-8504	Maintain tactical FM radios (AN/VRC-46 and AN/VRC-47).
081-91B-8507	Install communication wire lines.
081-91B-8508	Erect/dismantle antenna RC-292.
081-91B-8510	Enter and leave a radio net.
081-91B-8513	Perform operator checks and services on antenna RC-292.
081-91B-8514	Install and operate radio remote control equipment.
081-91B-8515	Perform low-level antijamming procedures.
081-91B-8516	Perform operator checks and services on field telephone TA-312/PT.
081-91B-8517	Perform operator maintenance on communications wire.
081-91B-8518	Perform operator checks and services on radio remote control equipment.
081-91B-8525	Transmit and receive radio messages.
081-91B-8526	Encode and decode messages using a tactical operations code, KTC 600.

LAND NAVIGATION

I. PERCENTAGE LANGUAGE SKILLS

Listening	44%
Speaking	18%
Reading	24%
Writing	22%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:	Listen to learn and perform
CONDITIONS:	Given oral instructions in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understanding of oral communication
TASK:	Produce appropriate oral responses spontaneously or upon request
CONDITIONS:	Given any verbal stimulus in the form of questions, scenarios or instructions in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understandable oral responses
TASK:	Produce oral utterances to inform and respond
CONDITIONS:	Given a requirement to produce a verbal report in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understandable oral utterances
TASK:	Read for information
CONDITIONS:	Given printed MOS training materials in the form of marked maps, definitions, captioned illustrations, instructions and procedures
STANDARDS:	100% understanding of printed content
TASK:	Write to record
CONDITIONS:	Given a requirement to record the grid reference
STANDARDS:	100% legible written content

III. TASK NUMBERS AND TITLES

081-91B-9101	Navigate from one position on the ground to another point.
081-91B-9102	Determine the grid coordinates of a point on a military map using the military grid references system.
081-91B-9103	Orient a map by map-terrain association.
081-91B-9104	Locate own position on the ground by map-terrain association.

LAND NAVIGATION

I. PERCENTAGE LANGUAGE SKILLS

Listening	44%
Speaking	18%
Reading	24%
Writing	22%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Listen to learn and perform
CONDITIONS: Given oral instructions in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS: 100% understanding of oral communication

TASK: Produce appropriate oral responses spontaneously or upon request
CONDITIONS: Given any verbal stimulus in the form of questions, scenarios or instructions in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS: 100% understandable oral responses

TASK: Produce oral utterances to inform and respond
CONDITIONS: Given a requirement to produce a verbal report in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS: 100% understandable oral utterances

TASK: Read for information
CONDITIONS: Given printed MOS training materials in the form of marked maps, definitions, captioned illustrations, instructions and procedures
STANDARDS: 100% understanding of printed content

TASK: Write to record
CONDITIONS: Given a requirement to record the grid reference
STANDARDS: 100% legible written content

III. TASK NUMBERS AND TITLES

081-91B-9101	Navigate from one position on the ground to another point.
081-91B-9102	Determine the grid coordinates of a point on a military map using the military grid references system.
081-91B-9103	Orient a map by map-terrain association.
081-91B-9104	Locate own position on the ground by map-terrain association.

081-91B-9105	Identify terrain features shown on a military map.
081-91B-9106	Measure a ground distance on a military map.
081-91B-9108	Determine a grid azimuth between two given points on a map.
081-91B-9117	Determine the elevation of a point on the ground using a map.
081-91B-9118	Convert grid azimuth to magnetic azimuth or magnetic azimuth to grid azimuth.
081-91B-9119	Measure an azimuth on a map with a protractor.
081-91B-9120	Locate an unknown point on a map by intersection
081-91B-9121	Locate an unknown point on a map by resection.

M16A1 RIFLE

I. PERCENTAGE LANGUAGE SKILLS

Listening	66%
Speaking	15%
Reading	19%
Writing	16%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:	Listen to learn and perform
CONDITIONS:	Given oral instructions or verbal commands in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understanding of oral communication
TASK:	Produce appropriate oral responses spontaneously or upon request
CONDITIONS:	Given any verbal stimulus in the form of questions, scenarios or instructions in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understandable oral responses
TASK:	Produce oral utterances to inform and respond
CONDITIONS:	Given a requirement to make a verbal report in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understandable oral utterances
TASK:	Read to learn
CONDITIONS:	Given printed MOS training materials in the form of procedures, captioned illustrations, warnings and references
STANDARDS:	100% understanding of printed content
TASK:	Read for information
CONDITIONS:	Given printed MOS training materials in the form of a range card
STANDARDS:	100% understanding of printed content

III. TASK NUMBERS AND TITLES

081-91B-9004	Engage targets with an M16A1 rifle.
081-91B-9005	Load, reduce a stoppage, unload, and clear an M16A1 rifle.
081-91B-9006	Load and unload an M16A1 rifle magazine.
081-91B-9007	Zero an M16A1 rifle.
081-91B-9008	Maintain an M16A1 rifle, magazine, and ammunition.

VEHICLE OPERATIONS

I. PERCENTAGE LANGUAGE SKILLS

Listening	37%
Speaking	25%
Reading	17%
Writing	13%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:	Listen to learn and perform
CONDITIONS:	Given oral instructions or verbal commands in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understanding of oral communication
TASK:	Produce appropriate oral responses spontaneously or upon request
CONDITIONS:	Given any verbal stimulus in the form of questions, scenarios or instructions in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understandable oral responses
TASK:	Read to learn
CONDITIONS:	Given printed MOS training materials in the form of procedures and references
STANDARDS:	100% understanding of printed content
TASK:	Write to record and report
CONDITIONS:	Given the requirement to complete forms and make written reports
STANDARDS:	100% understandable and legible written content

III. TASK NUMBERS AND TITLES

081-91B-9218	Guide a wheeled vehicle or track vehicle.
081-91B-9202	Perform operator maintenance on a wheeled vehicle (2 1/2 ton or less).
081-91B-9203	Maintain required TAMMS records on a vehicle.
081-91B-9204	Perform an ESC (equipment serviceability criteria) inspection on a wheeled vehicle (2 1/2 ton or less).
081-91B-9205	Operate wheeled vehicle with trailer.
081-91B-9210	Maintain basic issue items (BII).
081-91B-9211	Maintain operator's items in equipment logbook.
081-91B-9212	Perform before-, during-, and after-operation checks and services on a vehicle.
081-91B-9214	Operate a track vehicle.
081-91B-9216	Operate a track vehicle in water.
081-91B-9219	Start and stop a track vehicle engine.

AIR AMBULANCE AIDMEN/EMERGENCY MEDICAL TECHNICIANS

I. PERCENTAGE LANGUAGE SKILLS

Listening	28%
Speaking	15%
Reading	16%
Writing	16%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:	Listen to learn and perform
CONDITIONS:	Given oral instructions or verbal commands in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understanding of oral communication
TASK:	Produce appropriate oral responses spontaneously or upon request
CONDITIONS:	Given any verbal stimulus in the form of questions, scenarios or instructions in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understandable oral responses
TASK:	Read for information
CONDITIONS:	Given printed MOS training materials in the form of instructions, charts, tables, captioned illustrations, explanations and procedures
STANDARDS:	100% understanding of printed content

III. TASK NUMBERS AND TITLES

081-91B-1026	Operate helicopter rescue hoist.
081-91B-1027	Supervise and assist in the loading/unloading of patients onto/from aircraft.
081-91B-1034	Assist pilot in maintaining safe distance from obstacles.
081-91B-1054	Operate portable heart-rate monitor.
081-91B-1076	Identify/treat adverse effects of altitude on patients with chest and head injuries
081-91B-1077	Distinguish/treat signs of decompression sickness/air embolism.
081-91B-1078	Operate portable suction apparatus.
081-91B-1081	Determine blood pressure using approximate systolic method.
081-91B-1203	Assist with an emergency delivery.
081-91B-2701	Administer oxygen therapy by nasal catheter.
081-91B-2704	Administer oxygen therapy by non-rebreathing mask.
081-91B-1011	Apply the traction splint using the two man method.

- 081-91B-1079 Immobilize neck and torso of a sitting patient using a short back board.
- 081-91B-1080 Immobilize patient with suspected spinal injury, using long spine board.

V-17-91B

EMERGENCY MEDICAL CARE

I. PERCENTAGE LANGUAGE SKILLS

Listening	55%
Speaking	24%
Reading	32%
Writing	32%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:	Listen to learn and perform
CONDITIONS:	Given oral instructions or verbal commands in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understanding of oral communication
TASK:	Produce spontaneous oral utterances to interact
CONDITIONS:	Given the requirement to orally respond in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understandable oral utterances
TASK:	Read for information
CONDITIONS:	Given printed MOS training materials in the form of instructions, charts, tables, captioned illustrations, explanations and procedures
STANDARDS:	100% understanding of printed content
TASK:	Write to inform
CONDITIONS:	Given a requirement to write in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understandable and legible written content

III. TASK NUMBERS AND TITLES

081-91B-1088	Administer emergency medical care to a patient who has suffered insect bites and/or stings.
081-91B-1089	Administer emergency medical care for a diabetic emergency.
081-91B-1201	Administer emergency medical care to a casualty with a sucking chest wound.
081-91B-1002	Administer emergency medical care for burns
081-91B-1003	Apply mask-to-mouth respiration.
081-91B-1068	Administer emergency medical care to a patient with a cold injury (frostbite).
081-91B-1072	Administer emergency medical care to a heat injury casualty.

081-91B-1075 Administer emergency medical care to an open abdominal wound.
081-91B-1085 Immobilize a casualty with a fractured neck.
081-91B-1086 Administer emergency medical care to a patient who has ingested a corrosive poison.
081-91B-1012 Perform the Heimlich hug.
081-91B-1013 Perform chest-pressure arm-lift method of artificial respiration (modified silvester).
081-91B-1016 Open airway.
081-91B-1017 Administer artificial respiration (mouth-to-mouth/mouth-to-nose).

BASIC MEDICAL TASKS

I. PERCENTAGE LANGUAGE SKILLS

Listening	32%
Speaking	14%
Reading	18%
Writing	18%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:	Listen to learn and perform
CONDITIONS:	Given oral instructions or verbal commands in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understanding of oral communication
TASK:	Produce spontaneous oral utterances to interact
CONDITIONS:	Given the requirement to orally respond in any training situation (Appendix 4), using standard and non-standard structural and lexical items (Appendices 5 & 6)
STANDARDS:	100% understandable oral utterances
TASK:	Read for information
CONDITIONS:	Given printed MOS training materials in the form of instructions, charts, tables, captioned illustrations, explanations and procedures
STANDARDS:	100% understanding of printed content

III. TASK NUMBERS AND TITLES

081-91B-1021	Transport a patient on an improvised litter.
081-91B-1023	Transport a patient using the fireman carry.
081-91B-1024	Transport a patient using the neck drag carry.
081-91B-1025	Load 1 1/4 ton truck ambulance.
081-91B-1028	Prepare a patient for helicopter internal personnel rescue hoist procedures.
081-91B-1029	Determine patient categories of precedence for aeromedical evacuation.
081-91B-1031	Prepare evacuation request.
081-91B-1035	Perform cardiopulmonary resuscitation.
081-91B-1036	Administer manual ventilation by bag-mask resuscitator.
081-91B-1037	Apply a tourniquet.
081-91B-1039	Apply dressing to wound of the head.
081-91B-1051	Apply the Thomas leg splint.
081-91B-1052	Administer morphine syrette.
081-91B-1055	Measure a patient's blood pressure.
081-91B-1056	Obtain an oral temperature.

081-91B-1057	Obtain a rectal temperature.
081-91B-1059	Obtain a radial pulse.
081-91B-1060	Make up an occupied bed.
081-91B-1062	Clean a patient unit.
081-91B-1067	Survey a patient.
081-91B-1070	Transport casualty with a fractured back.
081-91B-1071	Prepare to transport casualty with fractured neck.
081-91B-1087	Manage a patient who is unruly and/or emotionally disturbed.
081-91B-1202	Perform medical sorting (triage).
081-91B-1205	Obtain a blood specimen (syringe).
081-91B-1206	Obtain a blood specimen (vacutainer).
081-91B-1207	Initiate an intravenous infusion of a prescribed fluid.
081-91B-1208	Administer a blood transfusion.
081-91B-1212	Measure intake and output.
081-91B-1213	Administer a cooling sponge bath.
081-91B-1218	Put on gown.
081-91B-1219	Remove a soiled gown.
081-91B-1220	Prepare an open wound for operative treatment.
081-91B-1223	Change a sterile dressing.
081-91B-1225	Suction patient's tracheotomy/endotracheal tube
081-91B-1226	Irrigate an ear.
081-91B-1227	Administer eye irrigation.
081-91B-1228	Instill eye drops.
081-91B-1231	Apply heat applications to a patient.
081-91B-1232	Apply an ice bag.
081-91B-1237	Administer tube feeding (gavage) to a patient.
081-91B-1238	Administer a rectal suppository.
081-91B-1240	Administer an intramuscular injection.
081-91B-1241	Administer an intradermal injection.
081-91B-1242	Administer a cleansing enema.
081-91B-1243	Administer a subcutaneous injection.
081-91B-1244	Complete a Clinical Record - Temperature - Pulse - Respiration (Fahrenheit) (SF 511)..
081-91B-1250	Mechanically restrain a patient.
081-91B-1252	Ambulate a postoperative patient.
081-91B-1253	Administer passive exercise.
081-91B-1254	Ambulate a patient with crutches.
081-91B-1255	Move patient from a bed into a wheelchair.
081-91B-1256	Transfer patient from bed to stretcher using a three-man carry.
081-91B-1257	Perform routine mouth care on a bed patient.
081-91B-1260	Monitor signs of increased intracranial pressure.
081-91B-1265	Collect specimens for diagnostic tests.
081-91B-1267	Assist patient with postural drainage.
081-91B-1271	Perform Foley catheter care.
081-91B-1276	Provide a controlled environment in a croup tent
081-91B-1277	Check oxygen content of an isolette of croup tent.
081-91B-1451	Perform the preoperative skin prep.
081-91B-1453	Scrub, gown, and glove.
081-91B-1510	Remove sutures.

SECTION VI

JOB LANGUAGE PERFORMANCE REQUIREMENTS (Entire MOS)

INTRODUCTION

This section contains language tasks for each generic skill for this MOS. Listed below each task are the types of receptive or productive language activity involved.

LISTENING

- TASK:** Understand oral language intended to inform or instruct.
- CONDITIONS:** Given explanations, procedures, rules, instructions or definitions in simple to complex lexicon and syntax, formal or informal registers, casual or colloquial speech, military jargon, slang or dialectical speech in any training situation. (Appendices 4, 5 & 6)
- STANDARDS:** 100% understanding and assimilation of presented oral language task.

The following are specific conditions found in this language task:

Warnings
Described situations
Directions
Lectures
Commands, Orders
Sound tracks (films, tapes)
Standard/Non-standard English
Instructions
SQT questions

- TASK:** Understand spontaneous oral language or language via a technical medium - such as a radio telephone - intended to inform and elicit responses.
- CONDITIONS:** Given scenarios, questions, commands or requests in simple to complex lexicon and syntax, formal or informal registers, casual or colloquial speech, military jargon, slang or dialectical speech in any training situation. (Appendices 4, 5, & 6)
- STANDARDS:** 100% understanding and assimilation of oral language in order to apply and respond.

The following are specific conditions found in this language task:

Shouting
Radio communications
Coded messages
Spellings
Conversation
Requests

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SPEAKING

- TASK:** Formulate and produce appropriate oral responses spontaneously.
- CONDITIONS:** Given any verbal stimulus in the form of questions, scenarios, instructions, or cues in any training situation.
(Appendices 5 & 6)
- STANDARDS:** 100% understandable oral response using correct lexicon and syntax for the training situation.

The following are specific conditions found in the language task:

Explanations
Statements
Repetitions
Counting
Corrections
Assignments
Notifications
Oral reports
Answers
Clarifications
Information

- TASK:** Produce oral utterances to interact and communicate spontaneously or via a technical medium such as radio telephone.
- CONDITIONS:** Given a communicative situation (Appendices 4, 5, & 6 Soldier's Manual) in any training situation.
- STANDARDS:** 100% understandable communication using correct lexicon and syntax for the communication act.

The following are specific conditions found in this language task:

Requesting information
Requesting permission
Transmitting messages
Call signs
Vocal signals
Shout warnings
Radio communications
Target locations
Directions (N,S,E,W)
Directions, general
Requests for fire
Report on the results of fire
Challenges/Passwords
Training sessions
Interaction

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READING

TASK: Read MOS training in the form of printed prose or graphic representations in order to learn processes, concepts, vocabulary, definitions and identifications, to calculate problems, intercept codes and complete forms.

CONDITIONS: Given technical, non-technical, lexical and structural features in simple to complex printed form in any training situation.
(Appendices 4, 5 & 6)

STANDARDS: 100% understanding of printed content.

The following are specific conditions found in this language task:
Captions with illustrations.

Lists
Procedures
Information
Definitions
Outlines
Signs
Markers
References
Rules
Maps
Flags
Military Documents
I.D. Papers
Regulations

Extracts
Columns
Indices
Charts
Methods
Technical Vocabulary
Standard Operating Procedures
Cartoons
Problems
Manuals
Graphic Training Aids

TASK: Identify, understand, and interpret written utterances pertinent to MOS training in technical or non-technical language.

CONDITIONS: Given technical, non-technical, lexical and structural features in simple to complex written form in any training situation.
(Appendices 4, 5 & 6)

STANDARDS: 100% understanding of written content.

The following are specific conditions found in this language task:

Lists
Information
Descriptions
Radiation readings off dosimeter
Coordinate scales
Callsigns-suffices
Three-letter codes
Examples
Calculations
Markings
Radio communications
Range cards
Notes
Messages

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WRITING

- TASK:** Upon instruction, write in conventional orthography, letter, numbers, words or sentences appropriate to the training situation.
- CONDITIONS:** Given standardized forms, paper or answer sheets and the instructions to list, answer, describe or recall.
- STANDARDS:** 100% syntactical and lexical correctness and legibility of writing which is also appropriate in style and usage to training situations. (Appendix 4)

The following are specific conditions found in this language task:

Ratings
Signatures
Range cards
Data symbols
Answers
Descriptions
Notes
Reports

- TASK:** Write, in conventional orthography, letters, or specialized code, numbers, words or sentences in order to transmit or record information.
- CONDITIONS:** Given standardized forms or paper and oral communication.
- STANDARDS:** 100% syntactical and lexical correctness of writing which can be read by another speaker of English.

The following are specific conditions found in this language task:

Technical forms
Codes
Grid coordinates
Decoded messages
Encoded messages
Logbooks
Plottings
Figures
Reports
Tags
Range cards
Applicable DA forms

APPENDICES

1. Task Prioritization Checklist
2. Task Inventory Compiled Data Forms
3. Percentage Language Skills
4. Observation Form
5. Structural/Lexical list
6. Vocabulary (DLIELC in-house)
7. Vocabulary (machine-generated)
8. English Language Structures

APPENDIX 1

TASK PRIORITIZATION CHECKLIST

This Checklist was approved by the
Department of the Army in 1980.

(PRESENTLY WORKING IN)

MOS IN WHICH YOU WERE TRAINED: _____
POSITION: _____
UNIT: _____

2 = med
3 = high

YES

NO

IS TASK
TAUGHT?

LISTENING*
SPEAKING*
READING*
WRITING*

LECTURE
SELF-PACED
DEMONSTRATION
HANDS-ON

YES

NO

IS TASK
TESTED?

WRITTEN
ORAL
PERFORMANCE

PERSON

EQUIPMENT
RESULTS
DANGER

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APPENDIX 2

TASK INVENTORY COMPILED DATA FORM

This form was used to record data from
the Task Prioritization Checklist.

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TASK NUMBER	AIT	CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS	UNIT	IMPORTANCE	EQUIPMENT	DANGER TO PERSON OR	CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS	TASK NUMBER
081-918-1006			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?	0 1 2 3 4 5 6 7 8 9 10	0 1 2 3 4 5 6 7 8 9 10	0 1 2 3 4 5 6 7 8 9 10	0 1 2 3 4 5 6 7 8 9 10	self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	081-918-1006
081-918-1007			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?	0 1 2 3 4 5 6 7 8 9 10	0 1 2 3 4 5 6 7 8 9 10	0 1 2 3 4 5 6 7 8 9 10	0 1 2 3 4 5 6 7 8 9 10	self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	081-918-1007
081-918-1008			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?	0 1 2 3 4 5 6 7 8 9 10	0 1 2 3 4 5 6 7 8 9 10	0 1 2 3 4 5 6 7 8 9 10	0 1 2 3 4 5 6 7 8 9 10	self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	081-918-1008
081-918-1009			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?	0 1 2 3 4 5 6 7 8 9 10	0 1 2 3 4 5 6 7 8 9 10	0 1 2 3 4 5 6 7 8 9 10	0 1 2 3 4 5 6 7 8 9 10	self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	081-918-1009

FILED 918

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P O		RATING OF ELS		METHODS OF TESTING		METHODS OF TEACHING		CRITICALITY		UNIT		MOS		NUMBER OF RESPONDENTS		DATA OBTAINED FROM		TRAINING SPECIALIST																																																							
		writing																																																																							
		reading																																																																							
		speaking																																																																							
		listening																																																																							
		written																																																																							
		oral																																																																							
		performance																																																																							
		self-paced																																																																							
		hands-on																																																																							
		demonstration																																																																							
		lecture																																																																							
		danger to person or																																																																							
		equipment																																																																							
		importance																																																																							
		difficult?																																																																							
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		hands-on																																																																							
		demonstration																																																																							
		lecture																																																																							
		danger to person or																																																																							
		equipment																																																																							
		importance																																																																							
		difficulty?																																																																							
		tested?																																																																							
		taught?																																																																							
TASK NUMBER		081-918-5003																		081-918-5004																		081-918-5005																		081-918-5006																	

NBC

P OF		RATING OF ELS		METHODS OF TESTING		METHODS OF TEACHING		CRITICALITY		UNIT		MOS		NUMBER OF RESPONDENTS		DATA OBTAINED FROM		TRAINING SPECIALIST			
		writing																			
		reading																			
		speaking																			
		listening																			
		written																			
		oral																			
		performance																			
		self-paced																			
		hands-on																			
		demonstration																			
		lecture																			
		danger to person or																			
		equipment																			
		importance																			
		difficult?																			
		tested?																			
		MOS																		NUMBER OF RESPONDENTS	
		DATA OBTAINED FROM																		TRAINING SPECIALIST	
		writing																			
		reading																			
		speaking																			
		listening																			
		written																			
		oral																			
		performance																			
		self-paced																			
		hands-on																			
		demonstration																			
		lecture																			
		danger to person or																			
		equipment																			
		importance																			
		difficulty?																			
		tested?																			
		taught?																			
		081-918-5009																		081-918-5010	
		081-918-5011																			

P/ OF		RATING OF ELS		METHODS OF TESTING		METHODS OF TEACHING		CRITICALITY		UNIT		MOS		NUMBER OF RESPONDENTS		DATA OBTAINED FROM		TRAINING SPECIALIST																																						
		writing	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		reading	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		speaking	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		listening	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		written	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		oral	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		performance	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		self-paced	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		hands-on	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		demonstration	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		lecture	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		danger to person or	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		equipment	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		importance	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		difficult?	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		tested?	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		MOS																		NUMBER OF RESPONDENTS																																				
		DATA OBTAINED FROM																		TRAINING SPECIALIST																																				
		writing	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		reading	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		speaking	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		listening	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		written	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		oral	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		performance	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		self-paced	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		hands-on	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		demonstration	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		lecture	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		danger to person or	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		equipment	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		importance	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		difficulty?	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		tested?	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		taught?	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																																				
		TASK NUMBER	081-916-9014																		081-916-9015																		081-916-9017																	

BASIC INDIVIDUAL TECHNIQUES

P/ OI		RATING OF ELS		METHODS OF TESTING		METHODS OF TEACHING		CRITICALITY		UNIT		MOS		NUMBER OF RESPONDENTS		DATA OBTAINED FROM		TRAINING SPECIALIST		
		writing																		
		reading																		
		speaking																		
		listening																		
		written																		
		oral																		
		performance																		
		self-paced																		
		hands-on																		
		demonstration																		
		lecture																		
		danger to person or equipment																		
		importance																		
		difficulty?																		
		tested?																		
		taught?																		
TASK NUMBER																				

CAMU FLAGE

SECURITY AND INTELLIGENCE

TASK NUMBER	AIT	CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS	UNIT	P/ OI
		danger to person or equipment	self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult?	
						tested?	
28-918-1004		importance					
04-918-1501		importance					
031-916-2582		importance					
031-916-2505		importance					

COMMUNICATIONS

P/ OI		RATING OF ELS		METHODS OF TESTING		METHODS OF TEACHING		CRITICALITY		UNIT		MOS		NUMBER OF RESPONDENTS		DATA OBTAINED FROM		TRAINING SPECIALIST		
		writing																		
		reading																		
		speaking																		
		listening																		
		written																		
		oral																		
		performance																		
		self-paced																		
		hands-on																		
		demonstration																		
		lecture																		
		danger to person or																		
		equipment																		
		importance																		
		difficult?																		
		tested?																		
		MOS _____ NUMBER OF RESPONDENTS _____																		
		DATA OBTAINED FROM _____ TRAINING SPECIALIST _____																		
		writing																		
		reading																		
		speaking																		
		listening																		
		written																		
		oral																		
		performance																		
		self-paced																		
		hands-on																		
		demonstration																		
		lecture																		
		danger to person or																		
		equipment																		
		importance																		
		difficulty?																		
		tested?																		
		taught?																		
TASK NUMBER		031-918-1501																		
		031-918-1501																		
		031-918-1501																		

COMMUNICATIONS - CONT.

P 01			
RATING OF ELS	writing		
	reading		
	speaking		
	listening		
METHODS OF TESTING	written		
	oral		
	performance		
METHODS OF TEACHING	self-paced		
	hands-on		
	demonstration		
	lecture		
CRITICALITY	danger to person or equipment		
	importance		
	UNIT	difficult?	
	tested?		
MOS _____		NUMBER OF RESPONDENTS _____	
DATA OBTAINED FROM _____		TRAINING SPECIALIST _____	
RATING OF ELS	writing		
	reading		
	speaking		
	listening		
METHODS OF TESTING	written		
	oral		
	performance		
METHODS OF TEACHING	self-paced		
	hands-on		
	demonstration		
	lecture		
CRITICALITY	danger to person or equipment		
	importance		
	AIT	difficulty?	
tested?			
taught?			
TASK NUMBER		08-918-8510	08-918-8515
			08-918-8514

[illegible]

Conventions - Cont

P/ OI		RATING OF ELS		METHODS OF TESTING		METHODS OF TEACHING		CRITICALITY		UNIT		MOS _____ NUMBER OF RESPONDENTS _____		DATA OBTAINED FROM _____ TRAINING SPECIALIST _____	
		writing	1	1	1	1	1	1	1	1	1	1	1	1	1
		reading	1	1	1	1	1	1	1	1	1	1	1	1	1
		speaking	1	1	1	1	1	1	1	1	1	1	1	1	1
		listening	1	1	1	1	1	1	1	1	1	1	1	1	1
		written	1	1	1	1	1	1	1	1	1	1	1	1	1
		oral	1	1	1	1	1	1	1	1	1	1	1	1	1
		performance	1	1	1	1	1	1	1	1	1	1	1	1	1
		self-paced	1	1	1	1	1	1	1	1	1	1	1	1	1
		hands-on	1	1	1	1	1	1	1	1	1	1	1	1	1
		demonstration	1	1	1	1	1	1	1	1	1	1	1	1	1
		lecture	1	1	1	1	1	1	1	1	1	1	1	1	1
		danger to person or	1	1	1	1	1	1	1	1	1	1	1	1	1
		equipment	1	1	1	1	1	1	1	1	1	1	1	1	1
		importance	1	1	1	1	1	1	1	1	1	1	1	1	1
		difficult?	1	1	1	1	1	1	1	1	1	1	1	1	1
		tested?	1	1	1	1	1	1	1	1	1	1	1	1	1
		MOS _____ NUMBER OF RESPONDENTS _____													
		DATA OBTAINED FROM _____ TRAINING SPECIALIST _____													
		writing	1	1	1	1	1	1	1	1	1	1	1	1	1
		reading	1	1	1	1	1	1	1	1	1	1	1	1	1
		speaking	1	1	1	1	1	1	1	1	1	1	1	1	1
		listening	1	1	1	1	1	1	1	1	1	1	1	1	1
		written	1	1	1	1	1	1	1	1	1	1	1	1	1
		oral	1	1	1	1	1	1	1	1	1	1	1	1	1
		performance	1	1	1	1	1	1	1	1	1	1	1	1	1
		self-paced	1	1	1	1	1	1	1	1	1	1	1	1	1
		hands-on	1	1	1	1	1	1	1	1	1	1	1	1	1
		demonstration	1	1	1	1	1	1	1	1	1	1	1	1	1
		lecture	1	1	1	1	1	1	1	1	1	1	1	1	1
		danger to person or	1	1	1	1	1	1	1	1	1	1	1	1	1
		equipment	1	1	1	1	1	1	1	1	1	1	1	1	1
		importance	1	1	1	1	1	1	1	1	1	1	1	1	1
		difficulty?	1	1	1	1	1	1	1	1	1	1	1	1	1
		tested?	1	1	1	1	1	1	1	1	1	1	1	1	1
		taught?	1	1	1	1	1	1	1	1	1	1	1	1	1
TASK NUMBER		1916-816-150													

COMMUNICATIONS - CONT.

LAND
LOCATION

LAND NAVIGATION - CONT.

MOS _____ NUMBER OF RESPONDENTS _____
DATA OBTAINED FROM _____ TRAINING SPECIALIST _____

[illegible]

P/ OI		RATING OF ELS		METHODS OF TESTING		METHODS OF TEACHING		CRITICALITY		UNIT		MOS		NUMBER OF RESPONDENTS		DATA OBTAINED FROM		TRAINING SPECIALIST																				
		writing	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		reading	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		speaking	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		listening	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		written	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		oral	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		performance	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		self-paced	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		hands-on	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		demonstration	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		lecture	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		danger to person or	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		equipment	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		importance	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		difficult?	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		tested?	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		MOS																		NUMBER OF RESPONDENTS																		
		DATA OBTAINED FROM																		TRAINING SPECIALIST																		
		writing	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		reading	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		speaking	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		listening	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		written	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		oral	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		performance	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		self-paced	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		hands-on	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		demonstration	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		lecture	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		danger to person or	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		equipment	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		importance	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		difficulty?	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		tested?	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		taught?	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
		126-916-92																																				
		1001-916-182																																				
		081-916-925																																				

LAND NAVIGATION - CONT.

MILITARY

P/ 01		RATING OF ELS		METHODS OF TESTING		METHODS OF TEACHING		CRITICALITY		UNIT		MOS		NUMBER OF RESPONDENTS		DATA OBTAINED FROM		TRAINING SPECIALIST																																					
		writing																																																					
		reading																																																					
		speaking																																																					
		listening																																																					
		written																																																					
		oral																																																					
		performance																																																					
		self-paced																																																					
		hands-on																																																					
		demonstration																																																					
		lecture																																																					
		danger to person or																																																					
		equipment																																																					
		importance																																																					
		difficult?																																																					
		tested?																																																					
		MOS																		NUMBER OF RESPONDENTS																																			
		DATA OBTAINED FROM																		TRAINING SPECIALIST																																			
		writing																																																					
		reading																																																					
		speaking																																																					
		listening																																																					
		written																																																					
		oral																																																					
		performance																																																					
		self-paced																																																					
		hands-on																																																					
		demonstration																																																					
		lecture																																																					
		danger to person or																																																					
		equipment																																																					
		importance																																																					
		difficulty?																																																					
		tested?																																																					
		taught?																																																					
TASK NUMBER		201-910-9202																		201-910-9203																		201-910-9204																	

VEHICLE OPERATIONS

[illegible]

TASK NUMBER	AIT	CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS	UNIT	CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS	P/ OF
			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?	danger to person or equipment importance				
			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?	danger to person or equipment importance				
			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?	danger to person or equipment importance				
			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?	danger to person or equipment importance				

MOS _____ NUMBER OF RESPONDENTS _____

DATA OBTAINED FROM _____ TRAINING SPECIALIST _____

VEHICLE OPERATIONS - CONT

Air Ambulance Admin /
Emergency Medical Technicians

TASK NUMBER	AIT	CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS	UNIT		CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS	P O
						difficult?	tested?					
			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	danger to person or equipment importance	difficult? tested?					
9201-916-180			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	danger to person or equipment importance	difficult? tested?					
9201-916-180			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	danger to person or equipment importance	difficult? tested?					
9201-916-180			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	danger to person or equipment importance	difficult? tested?					

P. O.		RATING OF ELS		METHODS OF TESTING		METHODS OF TEACHING		CRITICALITY		UNIT		MOS		NUMBER OF RESPONDENTS		DATA OBTAINED FROM		TRAINING SPECIALIST		
		writing																		
		reading																		
		speaking																		
		listening																		
		written																		
		oral																		
		performance																		
		self-paced																		
		hands-on																		
		demonstration																		
		lecture																		
		danger to person or																		
		equipment																		
		importance																		
		difficult?																		
		tested?																		
		taught?																		
TASK NUMBER																				

FILE ABSENCE ALIEN /
EMERGENCY MEDICAL TECHNICIANS

TASK NUMBER	AIT	CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS	UNIT	PA OF
			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?	
011-918-1099			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?	
081-918-1080			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?	
081-918-1203			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?	
081-918-2701			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?	

011-918-1099
 081-918-1080
 081-918-1203
 081-918-2701

Fire Ambulance Alameda
 Emergency Medical Technicians
 -Cont

P O		RATING OF ELS		METHODS OF TESTING		METHODS OF TEACHING		CRITICALITY		UNIT		MOS		NUMBER OF RESPONDENTS		DATA OBTAINED FROM		TRAINING SPECIALIST		
		writing																		
		reading																		
		speaking																		
		listening																		
		written																		
		oral																		
		performance																		
		self-paced																		
		hands-on																		
		demonstration																		
		lecture																		
		danger to person or																		
		equipment																		
		importance																		
		difficult?																		
		tested?																		
		MOS _____ NUMBER OF RESPONDENTS _____																		
		DATA OBTAINED FROM _____ TRAINING SPECIALIST _____																		
		writing																		
		reading																		
		speaking																		
		listening																		
		written																		
		oral																		
		performance																		
		self-paced																		
		hands-on																		
		demonstration																		
		lecture																		
		danger to person or																		
		equipment																		
		importance																		
		difficulty?																		
		tested?																		
		taught?																		
TASK NUMBER		492-916-150																		
		101-916-180																		
		140-916-110																		

Air Ambulance (Hemel)
Emergency Medical Technicians - Cont.

P. O.		RATING OF ELS		METHODS OF TESTING		METHODS OF TEACHING		CRITICALITY		UNIT		MOS _____ NUMBER OF RESPONDENTS _____		DATA OBTAINED FROM _____ TRAINING SPECIALIST _____	
		writing													
		reading													
		speaking													
		listening													
		written													
		oral													
		performance													
		self-paced													
		hands-on													
		demonstration													
		lecture													
		danger to person or													
		equipment													
		importance													
		difficult?													
		tested?													
		writing													
		reading													
		speaking													
		listening													
		written													
		oral													
		performance													
		self-paced													
		hands-on													
		demonstration													
		lecture													
		danger to person or													
		equipment													
		importance													
		difficulty?													
		tested?													
		taught?													

P. O.		RATING OF ELS		METHODS OF TESTING		METHODS OF TEACHING		CRITICALITY		UNIT		MOS		NUMBER OF RESPONDENTS		DATA OBTAINED FROM		TRAINING SPECIALIST																																					
		writing																																																					
		reading																																																					
		speaking																																																					
		listening																																																					
		written																																																					
		oral																																																					
		performance																																																					
		self-paced																																																					
		hands-on																																																					
		demonstration																																																					
		lecture																																																					
		danger to person or																																																					
		equipment																																																					
		importance																																																					
		difficult?																																																					
		tested?																																																					
		MOS																		NUMBER OF RESPONDENTS																																			
		DATA OBTAINED FROM																		TRAINING SPECIALIST																																			
		writing																																																					
		reading																																																					
		speaking																																																					
		listening																																																					
		written																																																					
		oral																																																					
		performance																																																					
		self-paced																																																					
		hands-on																																																					
		demonstration																																																					
		lecture																																																					
		danger to person or																																																					
		equipment																																																					
		importance																																																					
		difficulty?																																																					
		tested?																																																					
		taught?																																																					
TASK NUMBER																																																							

EMERGENCY MEDICAL CARE - CONT

P/ OI		RATING OF ELS		METHODS OF TESTING		METHODS OF TEACHING		CRITICALITY		UNIT		MOS		NUMBER OF RESPONDENTS		DATA OBTAINED FROM		TRAINING SPECIALIST							
		writing	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		reading	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		speaking	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		listening	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		written	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		oral	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		performance	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		self-paced	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		hands-on	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		demonstration	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		lecture	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		danger to person or	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		equipment	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		importance	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		difficult?	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		tested?	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		MOS																		NUMBER OF RESPONDENTS		DATA OBTAINED FROM		TRAINING SPECIALIST	
		writing	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		reading	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		speaking	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		listening	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		written	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		oral	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		performance	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		self-paced	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		hands-on	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		demonstration	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		lecture	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		danger to person or	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		equipment	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		importance	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		difficulty?	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		tested?	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
		taught?	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
TASK NUMBER																									

EMERGENCY MEDICAL CARE - CONT.

[illegible]

[illegible]

TASK NUMBER	AIT	CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS	PA OF
	difficulty? tested? taught?	danger to person or equipment importance	self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	
081-918-1029						
081-918-1031						
081-918-1035						

Basic Medical Tasks - Cont

TASK NUMBER	AIT	CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS	PA OF	UNIT		IMPORTANCE	EQUIPMENT	DANGER TO PERSON OR
							tested?	difficult?			
			self-paced hands-on demonstration lecture	written oral performance	writing						
					reading						
					speaking						
					listening						
01-918-1052			self-paced hands-on demonstration lecture	written oral performance	writing						
					reading						
					speaking						
					listening						
590-918-90			self-paced hands-on demonstration lecture	written oral performance	writing						
					reading						
					speaking						
					listening						
750-918-180			self-paced hands-on demonstration lecture	written oral performance	writing						
					reading						
					speaking						
					listening						

MOS _____ NUMBER OF RESPONDENTS _____
 DATA OBTAINED FROM _____ TRAINING SPECIALIST _____

Basic Medical Tasks - Cont

P/ OF		RATING OF ELS		METHODS OF TESTING		METHODS OF TEACHING		CRITICALITY		UNIT		MOS		NUMBER OF RESPONDENTS		DATA OBTAINED FROM		TRAINING SPECIALIST																																					
		writing																																																					
		reading																																																					
		speaking																																																					
		listening																																																					
		written																																																					
		oral																																																					
		performance																																																					
		self-paced																																																					
		hands-on																																																					
		demonstration																																																					
		lecture																																																					
		danger to person or																																																					
		equipment																																																					
		importance																																																					
		difficult?																																																					
		tested?																																																					
		MOS																		NUMBER OF RESPONDENTS																																			
		DATA OBTAINED FROM																		TRAINING SPECIALIST																																			
		writing																																																					
		reading																																																					
		speaking																																																					
		listening																																																					
		written																																																					
		oral																																																					
		performance																																																					
		self-paced																																																					
		hands-on																																																					
		demonstration																																																					
		lecture																																																					
		danger to person or																																																					
		equipment																																																					
		importance																																																					
		difficulty?																																																					
		tested?																																																					
		taught?																																																					
TASK NUMBER		151-918-1057																		151-918-1059																		151-918-1060																	

Basic Medical Tasks - Cont.

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Basic Medical Tasks - Cont.

TASK NUMBER	AIT	CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS	PA OF	UNIT		CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS
							difficult?	tested?				
001-918-180												
001-918-181												
001-918-182												

MOS _____ NUMBER OF RESPONDENTS _____

DATA OBTAINED FROM _____ TRAINING SPECIALIST _____

TASK NUMBER	AIT	CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS	PA OF
	difficulty?	danger to person or equipment	self-paced	written	writing	
					reading	
					speaking	
	tested?	importance	hands-on	oral	listening	
					demonstration	
					lecture	
	taught?			performance		
8021-816-180						
6021-816-180						
2021-816-180						

Basic Medical Tasks - Cont.

TASK NUMBER	AIT	CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS	UNIT	P/ OF
		danger to person or equipment importance	self-paced hands-on demonstration lecture	written oral performance	writing	difficult?	MOS _____ NUMBER OF RESPONDENTS _____ DATA OBTAINED FROM _____ TRAINING SPECIALIST _____
					reading	tested?	
					speaking		
					listening		
2121-816-104		danger to person or equipment importance	self-paced hands-on demonstration lecture	written oral performance	writing	difficult?	
					reading	tested?	
					speaking		
					listening		
01-916-1213		danger to person or equipment importance	self-paced hands-on demonstration lecture	written oral performance	writing	difficult?	
					reading	tested?	
					speaking		
					listening		
1121-816-100		danger to person or equipment importance	self-paced hands-on demonstration lecture	written oral performance	writing	difficult?	
					reading	tested?	
					speaking		
					listening		
6121-816-104		danger to person or equipment importance	self-paced hands-on demonstration lecture	written oral performance	writing	difficult?	
					reading	tested?	
					speaking		
					listening		

Basic Medical Tasks - Cont.

TASK NUMBER	AIT	CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS	UNIT	IMPORTANCE	EQUIPMENT	DANGER TO PERSON OR	PA OF
			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?				
			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?				
081-918-1220			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?				
081-918-1223			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?				
081-918-1225			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?				

Basic Medical Tasks - Cont

TASK NUMBER	AIT	CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS	UNIT	CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS	P/OI	
											danger to person or equipment	importance
	difficulty?		self-paced	written	writing							
	tested?		hands-on	oral	reading							
	taught?		demonstration	performance	speaking							
001-918-1240			lecture		listening							
001-918-1241												
001-918-1242												

Basic Medical Tasks - Cont

TASK NUMBER	AIT	CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS	UNIT	CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS
			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?	danger to person or equipment importance			
5421-916-123			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?	danger to person or equipment importance			
4421-916-124			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?	danger to person or equipment importance			
00-916-1250			self-paced hands-on demonstration lecture	written oral performance	writing reading speaking listening	difficult? tested?	danger to person or equipment importance			

BASIC MEDICAL TASKS - CONT

TASK NUMBER	UNIT	CRITICALITY	METHODS OF TEACHING	METHODS OF TESTING	RATING OF ELS	MOS _____	NUMBER OF RESPONDENTS _____				
						DATA OBTAINED FROM _____ TRAINING SPECIALIST _____					
08-918-1252	difficult?										
	tested?										
	importance										
	equipment										
danger to person or											
lecture											
demonstration											
hands-on											
self-paced											
performance											
oral											
written											
listening											
speaking											
reading											
writing											
08-918-1253	difficulty?										
	tested?										
	importance										
	equipment										
danger to person or											
lecture											
demonstration											
hands-on											
self-paced											
performance											
oral											
written											
listening											
speaking											
reading											
writing											
08-918-1254	difficulty?										
	tested?										
	importance										

Basic Medical Tasks - Chair

AD-A121 091

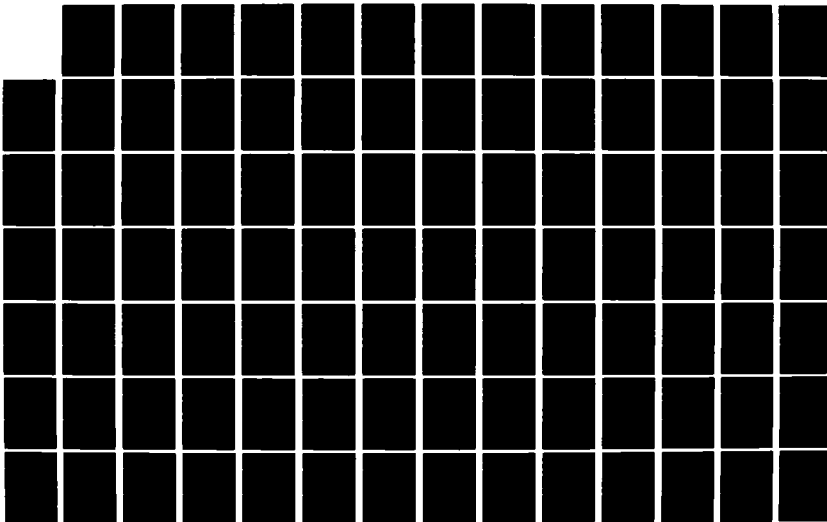
JOB LANGUAGE PERFORMANCE REQUIREMENTS FOR MOS 918
MEDICAL SPECIALIST REFE. (U) DEFENSE LANGUAGE INST
LACKLAND AFB TX ENGLISH LANGUAGE CENTER.

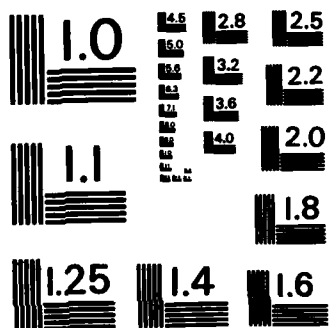
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MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS-1963-A

P O		RATING OF ELS		METHODS OF TESTING		METHODS OF TEACHING		CRITICALITY		UNIT		MOS		NUMBER OF RESPONDENTS		DATA OBTAINED FROM		TRAINING SPECIALIST																																					
		writing																																																					
		reading																																																					
		speaking																																																					
		listening																																																					
		written																																																					
		oral																																																					
		performance																																																					
		self-paced																																																					
		hands-on																																																					
		demonstration																																																					
		lecture																																																					
		danger to person or																																																					
		equipment																																																					
		importance																																																					
		difficult?																																																					
		tested?																																																					
		MOS																		NUMBER OF RESPONDENTS																																			
		DATA OBTAINED FROM																		TRAINING SPECIALIST																																			
		writing																																																					
		reading																																																					
		speaking																																																					
		listening																																																					
		written																																																					
		oral																																																					
		performance																																																					
		self-paced																																																					
		hands-on																																																					
		demonstration																																																					
		lecture																																																					
		danger to person or																																																					
		equipment																																																					
		importance																																																					
		difficulty?																																																					
		tested?																																																					
		taught?																																																					
TASK NUMBER		281-918-1255																		951-918-1256																		151-918-1257																	

Basic Medical Tasks -

[illegible]

P O		RATING OF ELS		METHODS OF TESTING		METHODS OF TEACHING		CRITICALITY		UNIT		MOS		NUMBER OF RESPONDENTS		DATA OBTAINED FROM		TRAINING SPECIALIST		
		writing																		
		reading																		
		speaking																		
		listening																		
		written																		
		oral																		
		performance																		
		self-paced																		
		hands-on																		
		demonstration																		
		lecture																		
		danger to person or																		
		equipment																		
		importance																		
		difficult?																		
		tested?																		
		MOS _____ NUMBER OF RESPONDENTS _____																		
		DATA OBTAINED FROM _____ TRAINING SPECIALIST _____																		
		writing																		
		reading																		
		speaking																		
		listening																		
		written																		
		oral																		
		performance																		
		self-paced																		
		hands-on																		
		demonstration																		
		lecture																		
		danger to person or																		
		equipment																		
		importance																		
		difficulty?																		
		tested?																		
		taught?																		
TASK NUMBER		1121-916-120																		
		1121-916-120																		
		1121-916-120																		
		1121-916-120																		

BASIC MEDICAL TASKS - CONT

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APPENDIX 3

PERCENTAGE LANGUAGE SKILLS

This appendix contains the computations for the percentages of listening, speaking, reading and writing involved in each cluster.

Some clusters have two sets of computations because some Task Prioritization Forms were received after original computations and had to be added on.

99

TR = total number of responses to variables in the cluster
T = number of tasks in the cluster
V = variables
R = maximum number of respondents in any task in that cluster

PERCENTAGE LANGUAGE SKILLS NOS 91B

FORMULA	LISTENING	SPEAKING	READING	WRITING
$TR + (T)(V)(R) = \%$	-demonstration -lecture -hands-on -performance (test) -rating (scale)	-oral (test) -rating (scale)	-self-paced -written (test) -rating (scale)	-lecture -self-paced -written (test) -rating (scale)
Cluster	5 = 100%	2 = 100%	3 = 100%	4 = 100%
CAMOUFLAGE	$2 \times 5 \times 8 = 80$ $\begin{array}{r} 8 \\ 5 \\ 8 \\ 5 \\ 12 \\ \hline 38 \end{array}$ $\begin{array}{r} .475 \\ 80 \overline{) 38.000} \end{array}$	$2 \times 2 \times 8 = 32$ $\begin{array}{r} 1 \\ 7 \\ 8 \end{array}$ $\begin{array}{r} .250 \\ 32 \overline{) 8.000} \end{array}$	$2 \times 3 \times 8 = 48$ $\begin{array}{r} 1 \\ 2 \\ 3 \\ \hline 6 \end{array}$ $\begin{array}{r} .125 \\ 48 \overline{) 6.000} \end{array}$	$2 \times 4 \times 8 = 64$ $\begin{array}{r} 5 \\ 1 \\ 2 \\ 1 \\ \hline 9 \end{array}$ $\begin{array}{r} .14 \\ 64 \overline{) 9.000} \end{array}$
081-91B-9001 081-91B-9002	48%	25%	13%	14%
SECURITY AND INTELLIGENCE	$2 \times 5 \times 7 = 70$ $\begin{array}{r} 5 \\ 9 \\ 5 \\ 2 \\ 12 \\ \hline 33 \end{array}$ $\begin{array}{r} .471 \\ 70 \overline{) 33.000} \end{array}$	$2 \times 2 \times 7 = 28$ $\begin{array}{r} 7 \\ 6 \\ 13 \end{array}$ $\begin{array}{r} .464 \\ 28 \overline{) 13.000} \end{array}$	$2 \times 3 \times 7 = 42$ $\begin{array}{r} 2 \\ 5 \\ 6 \\ \hline 13 \end{array}$ $\begin{array}{r} .309 \\ 42 \overline{) 13.000} \end{array}$	$2 \times 4 \times 7 = 56$ $\begin{array}{r} 9 \\ 2 \\ 5 \\ 3 \\ \hline 19 \end{array}$ $\begin{array}{r} .339 \\ 56 \overline{) 19.000} \end{array}$
081-91B-8004 081-91B-8006	47%	46%	31%	34%
COMMUNICATIONS	$15 \times 5 \times 9 = 675$ $\begin{array}{r} 16 \\ 12 \\ 30 \\ 24 \\ 33 \\ \hline 115 \end{array}$ $\begin{array}{r} .170 \\ 675 \overline{) 115.000} \end{array}$	$15 \times 2 \times 9 = 270$ $\begin{array}{r} 1 \\ 25 \\ 26 \end{array}$ $\begin{array}{r} .096 \\ 270 \overline{) 26.000} \end{array}$	$15 \times 3 \times 9 = 405$ $\begin{array}{r} 1 \\ 2 \\ 23 \\ \hline 26 \end{array}$ $\begin{array}{r} .064 \\ 405 \overline{) 26.000} \end{array}$	$15 \times 4 \times 9 = 540$ $\begin{array}{r} 12 \\ 1 \\ 2 \\ 13 \\ \hline 28 \end{array}$ $\begin{array}{r} .111 \\ 540 \overline{) 28.000} \end{array}$
	17%	10%	6%	5%
		7	107)	

TR = total number of responses to variables in the cluster
 T = number of variables in the cluster
 R = maximum number of respondents in any task in that cluster

PERCENTAGE LANGUAGE SKILLS
 NOS 91B

FORMULA	LISTENING	SPEAKING	READING	WRITING
$\frac{TR + (T)(V)(R)}{T} = \%$	-demonstration -lecture -hands-on -performance (test) -rating (scale)	-oral (test) -rating (scale)	-self-paced -written (test) -rating (scale)	-lecture -self-paced -written (test) -rating (scale)
Cluster	5 = 100%	2 = 100%	3 = 100%	4 = 100%
LAND NAVIGATION	$12 \times 5 \times 15 = 900$ 79 82 72 49 <u>115</u> 397 $900 \overline{) 397.000}$.441	$12 \times 2 \times 15 = 360$ 2 <u>62</u> 64 $360 \overline{) 64.000}$.177	$12 \times 3 \times 15 = 540$ 6 25 <u>101</u> 132 $540 \overline{) 132.000}$.244	$12 \times 4 \times 15 = 720$ 82 6 25 <u>45</u> 158 $720 \overline{) 158.000}$.22
	44%	18%	24%	22%
M16A1 RIFLE	$5 \times 5 \times 10 = 250$ 33 18 35 38 <u>41</u> 165 $250 \overline{) 165.000}$.660	$5 \times 2 \times 10 = 100$ 1 <u>14</u> 15 $100 \overline{) 15.000}$.150	$5 \times 3 \times 10 = 150$ 0 9 <u>19</u> 28 $150 \overline{) 28.000}$.186	$5 \times 4 \times 10 = 200$ 18 0 9 <u>5</u> 32 $200 \overline{) 32.000}$.160
081-91B-9004 THRU 081-91B-9008				
	66%	15%	19%	16%
VEHICLE OPERATIONS	$11 \times 5 \times 10 = 550$ 47 15 45 37 <u>60</u> 204 $550 \overline{) 204.000}$.370	$11 \times 2 \times 10 = 220$ 6 <u>48</u> 54 $220 \overline{) 54.000}$.245	$11 \times 3 \times 10 = 330$ 2 3 <u>52</u> 57 $330 \overline{) 57.000}$.172	$11 \times 4 \times 10 = 440$ 15 2 3 <u>38</u> 58 $440 \overline{) 58.000}$.131
	37%	25%	17%	13%
		3	101	

TR = total number of responses to variables in the cluster
 T = number of tasks in the cluster
 V = variables
 R = maximum number of respondents in any task in that cluster

PERCENTAGE LANGUAGE SKILLS
 MOS 918

FORMULA	LISTENING	SPEAKING	READING	WRITING
$\frac{TR + (T)(V)(R)}{TR} = \%$	-demonstration -lecture -hands-on -performance (test) -rating (scale)	-oral (test) -rating (scale)	-self-paced -written (test) -rating (scale)	-lecture -self-paced -written (test) -rating (scale)
Cluster	5 = 100%	2 = 100%	3 = 100%	4 = 100%
AIR AMBULANCE AIDMEN/EMERGENCY MEDICAL TECH- NICIANS	$14 \times 5 \times 14 = 980$ 43 57 59 32 <u>80</u> 271 $980 \overline{) 271.000} \quad .276$	$14 \times 2 \times 14 = 392$ 5 54 <u>59</u> $392 \overline{) 59.000} \quad .150$	$14 \times 3 \times 14 = 588$ 0 33 62 <u>95</u> $588 \overline{) 95.000} \quad .161$	$14 \times 4 \times 14 = 784$ 57 33 35 <u>125</u> $784 \overline{) 125.000} \quad .161$
	28%	15%	16%	16%
EMERGENCY MEDICAL CARE	$14 \times 5 \times 25 = 1750$ 172 194 182 157 <u>253</u> 958 $1750 \overline{) 958.000} \quad .547$	$14 \times 2 \times 25 = 700$ 35 131 <u>166</u> $700 \overline{) 166.000} \quad .237$	$14 \times 3 \times 25 = 1050$ 9 146 176 <u>331</u> $1050 \overline{) 331.000} \quad .315$	$14 \times 4 \times 25 = 1400$ 194 9 146 103 <u>452</u> $1400 \overline{) 452.000} \quad .323$
	55%	24%	32%	32%
BASIC MEDICAL TASKS	$63 \times 5 \times 24 = 7560$ 427 436 445 493 616 <u>2417</u> $7560 \overline{) 2417.000} \quad .319$	$63 \times 2 \times 24 = 3024$ 59 359 <u>418</u> $3024 \overline{) 418.000} \quad .138$	$63 \times 3 \times 24 = 4536$ 22 337 456 <u>815</u> $4536 \overline{) 815.000} \quad .179$	$63 \times 4 \times 24 = 6048$ 436 22 337 265 <u>1060</u> $6048 \overline{) 1060.000} \quad .175$
	32%	14%	18%	18%
		4	107/	

TR = total number of responses to variables in the cluster
T = number of variables in the cluster
= variables
= maximum number of respondents in any task if at cluster

PERCENTAGE LANGUAGE SKILLS MOS 91B

FORMULA	LISTENING	SPEAKING	READING	WRITING
$TR + (T)(V)(R) = \%$	-demonstration -lecture -hands-on -performance (test) -rating (scale)	-oral (test) -rating (scale)	-self-paced -written (test) -rating (scale)	-lecture -self-paced -written (test) -rating (scale)
Cluster	5 = 100%	2 = 100%	3 = 100%	4 = 100%
FIRST AID	$7 \times 5 \times 24 = 840$ 126 117 128 121 <u>151</u> 643 .765 643.000	$7 \times 2 \times 24 = 336$ 20 73 <u>93</u> .276 336.000	$7 \times 3 \times 24 = 504$ 10 98 <u>117</u> 225 .446 504.000	$7 \times 4 \times 24 = 672$ 117 10 98 <u>69</u> 294 .43 672.000
	77%	28%	45%	44%
NBC 081-91B-1005 081-91B-5001 THW 081-91B-5006	$7 \times 5 \times 22 = 770$ 70 64 59 64 <u>95</u> 352 .457 770.000	$7 \times 2 \times 22 = 308$ 17 53 <u>70</u> .227 308.000	$7 \times 3 \times 22 = 462$ 5 40 <u>60</u> 105 .227 462.000	$7 \times 4 \times 22 = 616$ 64 5 40 <u>26</u> 135 .219 616.000
	46%	23%	23%	22%
BASIC INDIVIDUAL TECHNIQUES	$6 \times 5 \times 15 = 450$ 26 40 26 25 <u>50</u> 167 .371 450.000	$6 \times 2 \times 15 = 180$ 10 27 <u>37</u> .205 180.000	$6 \times 3 \times 15 = 270$ 0 24 <u>34</u> 58 .214 270.000	$6 \times 4 \times 15 = 360$ 40 0 24 <u>12</u> 76 .211 360.000
	37%	21%	21%	21%
			113	

APPENDIX 4

OBSERVATION FORMS

The attached forms were taken to the actual training where observers recorded actual training situations and language used in the training. These forms were used to indicate the CONDITIONS for the Job Language Performance Requirements in this MOS.

SUBJECT INTRODUCTION TO MEDICAL TERMINOLOGY* TASK NUMBER IF KNOWN 081-835-002Physical Environment of Instruction

- A. Classroom
- B. Open Areas (live firefield- mark-up terrain)
- C. Large enclosed area (bleacher sites)
(Warehouse size)

☒ D. Other SIMULATED HOSPITAL WARD W/14
 Comments: BEDS. ONE END OF THE AREA
CONTAINED STUDENT ARM CHAIRS, CHALK-
BOARD, SCREEN AND TWO TV SETS. AT
THE OTHER END WAS A COUNTER AND
SHelves FOR SUPPLIES

Styles of Communication Instructor, Verbal orders

- A. Formal Speech
- ☒ B. Informal Speech
- C. Regional/Ethnic
- D. Body Language
- E. Profanity
- ☒ F. Shop talk/slang
- ☒ G. Non-standard English ICKY, YUCKY
- I. Other

Comments: VERY MILITARY. STUDENTS MUST STAND
TO ANSWER QUESTIONS.

Media of Instruction

Films

- B. Video cassettes
- C. Graphic Training Aids (diagrams, etc....)
- D. Illustrations (requiring reading/not requiring reading)
- E. Maps
- F. Mock-ups
- G. Models/Aimulate
- H. Visual equipment
- ☒ I. Transparencies
- J. Tape cassettes
- ☒ K. Training Publications (required/available)
- L. Signs/Notices
- M. P.A. System
- ☒ N. Normal Voice
- O. Soldier's Manual
- P. Chalkboard
- (Other

Comments:

STUDENTS WERE GIVEN 15 EA. ROOT WORDS,
PREFIXES AND SUFFIXES PLUS 10 SYMBOLS.
ALL TECHNICAL MEDICAL TERMS.

VIDEO CASSETTES ARE USED LATER IN THE
COURSE.

Mode of Response

- A. Manipulating a piece of equipment/device
- ☒ B. Answers (spoken - written)
- C. Signals
- D. Performance
- ☒ E. Taking Notes
- F. Teamwork
- G. Other

Comments: STUDENTS FILL IN OUTLINE WITH
DEFINITIONS, EXAMPLES, AS LECTURE PROGRESSES
LECTURE ACCOMPANIED BY SLIDES WITH BASIC
DATA.

Instructional Ratio

- ☒ A. Instructor, one-to-one/class 3:54
 - B. Peer/one-to-one
 - C. Group or Committee Group (group of instructors of whom one teaches one portion of the whole)
 - Small (12 or less)
 - Large (more than 12)
 - D. Other
 - E. Questions
- Comments:

Handwritten signature/initials

APPENDIX 5

STRUCTURAL/LEXICAL LIST

Attached is the list of
structural and lexical items
for this MOS.
(For discussion, see Section II)

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STRUCTURAL ITEMS

SENTENCE PATTERNS

SIMPLE: One subject and one predicate

1. Subject and action verb
Firer aims.
2. Subject and action verb and direct/indirect object
Many things cause burns.
3. Subject and linking verb and subjective complement
This is very important.

COMPOUND: Two or more sentences joined by:

1. Coordinating conjunction

Explain the task and ask the trainees if they understand the task, and the conditions they are expected to perform at the end of the session, the conditions under which they must operate, and the standard they must achieve.

2. Conjunctive adverb

Do not start or stop the vehicle while the radio is on or you may damage the set.

3. Semicolon

A light pressure is exerted on the driving spring when the bolt is forward; however, never attempt to cock the gun while the backplate is off and the driving spring assembly is in place.

COMPLEX: One or more dependent clauses

1. Adjectival (functions as an adjective by modifying nouns and pronouns)

At the bottom of the map you will find three different bar scales which will help you to change map distance to miles, meters, or yards.

2. Adverbial (functions as an adverb by modifying verbs, adjectives, and other adverbs) The mouth-to-nose method is performed in the same way except you blow into his nose while you pinch his lips closed with one hand.

3. Noun (functions as a noun) The person who is performing artificial respiration quickly blows into the casualty's lungs after each five compressions.

SENTENCE TYPES

1. INTERROGATIVE

(do, does, modal, wh-, tag, inverted)
But what about the other 15 meters?
Ask, "What is there?"

2. DECLARATIVE

Classified information will not be discussed over the telephone.

3. EXCLAMATORY

HALT!

4. IMPERATIVE

Issue the challenge in a soft voice and wait for the (requests, commands, second person (singular/plural, negative/affirmative), First and second person (let's)) stranger to reply with the correct password.

5. ELLIPSIS:

Split the bracket until fire for effect is possible. Most common type of ellipsis--subject deleted

6. FRAGMENT

Movement to occupy a position.
All other parts.

ADVERBIAL CLAUSES

1. PURPOSES

Training must be conducted so that at least 80% of the students can accomplish the task trained to the standards specified for the task.

2. CONTRAST

Although natural terrain features are likely not to change and make good reference points to orient a map, you may also use manmade features such as roads, bridges, etc., to orient your map.

3. COMPARISON

Place suitable material under him as well as over him if necessary.

4. RESULT

Blending is the use of camouflage materials on, over, and around an object so that it appears to be part of the background.

5. MANNER

Take deep breath and place mouth around soldier's mouth; then blow forcefully as you observe his chest.

6. TIME

When you have to go a certain distance on foot without any landmarks to guide you, you can measure distance pretty accurately by counting your paces.

Split the bracket until fire for effect is possible.

7. PLACE

Loosen clothing at neck, waist, and other places where it tends to bind.

8. CAUSE

Be careful not to depress the trigger, since this will cause the firing pin to be released.

9. ADVERSATIVE

The casualty has no fractures, but has a bleeding wound.

10. CONDITION

If it isn't, your rifle can still fire, but it could possibly explode, causing you harm.

PHRASES

1. GERUND

(upon) Hearing the correct password, give permission to pass if you have no other reasons to doubt.

2. PARTICIPIAL

Using a straightedge draw a line between the two objects.

3. INFINITIVE

To camouflage exposed skin paint the shiny areas with a dark color.

4. PREPOSITIONAL

Under certain light conditions, front sight ports can be seen, but you can't determine whether you are looking through, above, or to the side of the rear sight aperture.

LEXICAL ITEMS

ADJECTIVALS

"rifle bore cleaner"
"waste material"
"burning residue"
"semi-fixed ammunition"
"extracting/loading ammunition"
"firing hammer"
"four life-saving steps"
"chest/heart massage"
"tourniquet material"
"field material"
"field condition"
"mouth-to-mouth resuscitation"

ADJECTIVES

1. WORD + ABLE

AVAILABLE

2. COMPARATIVES

Threat main tanks are smaller than the US main battle tanks.

3. SUPERLATIVES

The most dangerous targets are those that see you, have the capability of killing you, and appear to be preparing to engage you.

PRONOUNS

1. INDEFINITE

Have someone walk the FDL (if enemy situation permits), and determine dead space (sections of FDL where individual drops below line of sight).

2. POSSESSIVE

Shake his shoulder and shout, "Are you OK.?"

3. SUBJECTIVE

This will give you correct nomenclature.

4. OBJECTIVE

It will also give you the correct functioning.

5. REFLEXIVE

Keep yourself clear of the muzzle.

VERBS

1. VERB TENSES

Make sure you clearly understand the task you are to teach.

--You will be tested.

--If they elect to take it, they must complete the test once they have begun the first event or else they will receive a NO GO for the entire test.

--If the soldier is breathing, mouth-to-mouth resuscitation is not necessary.

--When all 10 pebbles have been moved to the left pocket, you have traveled one kilometer.

--Have someone walk the FDL and determine dead space.

--Sensing is an instantaneous determination by the grenadier as to where the grenade exploded.

present progressive verb
present verb (uninflected, third
person, indicative)
past tense (regular/irregular)
present perfect
future

2. TYPES

intransitive
(You) train for results.

transitive
Mask the casualty.

linking
The skin becomes inflamed.

3. VOICE

active

recognize
protect
is facing
remove
explode
sounds
points out
seen

appear
seek
secure
wear
mask
stored
do require
could affect

has
must be
wipe
rinse
put brush
empty
reassemble
reinstall

passive

given
is protected
is sprayed

are alerted
are reported
have been corrected

are authorized
be corrected

passive+verb+ing
"task will be performed
using procedures"
modal+passive voice
"can be determined"
modal+negative+passive
"must not be eliminated"

4. MODALS

You must demonstrate, once every 6 months, that you can meet or exceed the minimum level of physical fitness required of each member of your unit in accordance with the standards contained in AR 600-9.

Personnel over the age of 40 may elect not to take the APFT. The pulse should be found in the soft area between the Adam's apple and the large muscle on the side of the neck.

Injury or death could result.

During surveillance the operator will have to adjust the range focus to get a sharp image at different ranges.

"might have to be placed"
"be"
"will be given"
"should be"
"must"
"must be"
"can"
"can be"
"may be"
"should not be"

5. AUXILIARIES

(do, does, negative)

Do not zero in under 100 meters.

If the round does not fall within 5 meters of target, zeroing procedures are called for.

GERUNDS

Sensing is an instantaneous determination by the grenadier as to where the grenade explodes with respect to the target.

INFINITIVES

To fire, hold the M16A1 in the rest with your right shoulder firmly against the weapon's butt plate.

ADVERBS +

1. SUPERLATIVE

When such a line of fire exists, the primary sector will be assigned, based on it, with the FDL being the sector limit closest to the friendly troops.

2. INDEFINITE

The launcher has a heavy coat of oil on working parts, and a light coat of oil elsewhere.

3. FREQUENCY

Apply a little graphite grease to the threads of the antenna section for easy removal and to prevent the sections from seizing if they have been rarely removed.

4. OTHER

Assembly procedure for the grenade launcher merely reverses disassembly steps.

5. COMPARATIVE

The care, cleaning, lubrication and adjustment of the mount used with the gun are no less important.

VERBS AND PREPOSITIONS

Line up the key in the receptacle with the slot in the cable connector.

VERBS AND ADVERB

(particles)

Put on the protective mask within nine seconds of the chemical alarm and remain in the contaminated area for at least two minutes without making further adjustments to the mask.

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APPENDIX 6

VOCABULARY (DLIELC IN-HOUSE)

The following vocabulary list was extracted from the Soldier's Manual task by task and then categorized into GENERAL, BASIC AND TECHNICAL vocabulary.

114

68-1002

A minimum emergency medical care for

	<u>General</u>	<u>Basic Military</u>	<u>Technical</u>
14	determine	✓	sterile dressing
8	burn	✓	✓ sodium chloride
30	element	✓	✓ sodium bicarbonate
21	respirator	✓	✓ contamination
33	sterile	✓	✓ ointment
23	place	✓	✓ medication
1	Administer	✓	✓ bandages
22	mixture	✓	✓ first aid kit
8	chance	✓	sterile compress
5	blistered	✓	✓ infection
32	skin	✓	✓ one bandage (+ 5 g's)
18	large	✓	
3	area	✓	
26	protect	✓	
2	against	✓	
15	further	✓	
4	as follows	✓	
19	chosen	✓	
24	possibility	✓	
17	infection	✓	
12	clothing	✓	
13	cover	✓	
13	cut	✓	
26	off away	✓	
16	gently	✓	
37	without	✓	
35	touching	✓	
36	try	✓	
29	remove	✓	
21	pieces	✓	
34	stuck	✓	
9	cloth	✓	
27	pull	✓	
7	break	✓	
6	blisters	✓	
28	just	✓	
38	whatever	✓	
29	secure	✓	
31	shock	✓	
25	prevent	✓	

TASK 081 . 91B - 1003 cont.)

General

Basic Military

Technical

debris

contamin

attendant

full or partial

dental plates

chew-up position

jaw

putting out position

slide

indented portion

edges

secure in place

rapid rehygieneation

leakage

inhalable

exhalable

resonance

vertical position

blowing

push

hook (v)

secretions

class v

leverage

leverage

or regulated

or fatigue

accumulated

resuscitation

resuscitation

resuscitation

readjust

termination

adjust

spring back

stare

carrier

thumb

index finger

TASK 091-912-1553 Cont.)

General

Basic Military

Technical

poncho

blanket

supporting

drinking tools

TASK 081-91B-1005

ADMINISTER EMERGENCY MEDICAL CARE TO A CHEMICAL AGENT CASUALTY

General
Administer v
emergency
casualty v
symptoms
identified
appropriate
specific
I.A.W.
mask
flush
cover (v)

Basic Military
field clothing
equipment
weapon

Technical
Chemical attack
medical care
Chemical agent
Nerve agent
antidote (atropine)
decontaminate
Blood agent
antidote (amyl nitrite)
Blister agent
Choking agent
heat stroke
artificial respiration

seek
medical v
Location v
loosen
clothing
avoid
unnecessary
exposure
keep
warm
if required
resuscitating
harmful
materials
restrain
efforts
indicated
medical attention
as necessary.

TASK 081-91B-1006

Immobilize a fracture.

General

Basic military

Technical

improvised
individual
padding
appropriate
body area
injured
attempt
specific type
extend
position
impaired
bindings
upper extremities
tail of shirt
strip from clothing
palm of hand
knots

Immobilize a limb
splints, splints
fractured part
joints
blood circulation
slings
site of fracture
cravat
board splint

TASK 081-91B-1007

Apply wire-ladder splint to a fractured upper
extremity.

General

fractured
shoulder
patient
fracture
immobilized
protected
assemble
equipment
measure
to below
bent
away from
prongs
function
knots
tied
center

Basic Military

Technical

wire ladder splint
upper extremity
field environment
cravat
joints
bandages
life saving measure
splint forming unit

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TASK 081-918-1008

Apply a splint to fractured lower extremity

General

Basic Military

Technical

Necessary
measures
performed
patient ✓
fracture
align
natural
curvature
knees
heels
small of back ✓
maintained
position
function
protected
injured ✓
groom ✓
applies
extend ✓
first pass
outside
arm pit
uninjured
immobilize
in place
kneeling
injured
gently
place ✓
tie ✓
six inch
three inch
first
second

light-saving
field environment
lower extrem
padded long board
padded shorts
cravats ✓
right angle
traction
fracture site
blanket and pad

TASK 081 - 912 - 1008 (cont.)

General

Basic Military

Technical

secure ✓
 12 inch
 slide
 under
 see-saw it (V)
 knot
 hollow
 hip
 cross it (V)
 top
 wrap
 mid-st
 bottom
 except
 illustrate
 application

hip joint
 mid-thigh
 both ankles

TASK 081 - 91B - 1009
Initiate US JMS Medical Card (DD FORM 1350)

General	Personal History	Technical
Cupped (V)	Black FMC	dislocated
pistol belt	SSN	bandolier
crossed		antibiotic
initiated		bandage
Recording		
minimum		
entered		
followed by		
authorized		
abbreviations		
Nationality		
un. acc		
member		
force		
Complete		
religion		
facility		
Tagged		
diagnosis		
injury		
Description		
Treatment		
Chiropractic		
Condition		
Test		
Supplemental		
Required		
Vaccination		
Entry		
Individual		
Additional		
Pressure		
Unwrapped		
Plaster		
Unwrap		

TASK 081 - 91B - 1012

~~Give an individual who has stopped breathing~~
~~due to an obstructed airway due to an ingested~~
~~foreign object.~~

Perform the Heimlich Man.

General

Basic Military

Technical

Heimlich Man

individual

breathing

due to

obstructed

foreign object

ingested

airway

forced (V)

resistor

standing

sitting

victim

swamp

waist

slightly

navel

rib cage

grasp

wrist

first

for possibly

in women

piece

on side

sharp

spinal column

flow

object

airway

repeat

several

quick

upward thrust

ice

TASK 081 - 918 - 1013

Perform chest-pressure arm lift method of artificial
respiration (modified silvester)

General

Basic Military

Technical

perform
patient ✓
exposed
Chemical agent -
facial
injuries

Chest-pressure
arm lift method
(modified silvester)
artificial respiration
mouth-to-mouth
mouth-to-nose

severe enough

methods

immediately
described

Regains

consciousness

normal

rescuer

physically

continue

Contaminated

atmosphere

facial

allow

open

as in case

mask

foreign matter

fingers

pressure

warning

to release

seconds

Roll back head

forward

Tilt

chin up, back down

Rock

TASK 081-918-1013 (CONT) :

<u>General</u>	<u>Basic Theory</u>	<u>Techniques</u>
lungs		
shoulders		
quickly		
switch		
knee		
foot (WATCHY)		
expert		
steady, uniform pressure		
firm		
almost		
directly		
lungs		
lift		
vertically		
stretch		
as far as possible		
cycles		
replace		
adjust		
timing		
rhythm		
shifts (tie & tie)		
intention (con)		
rescue		
effort		

TASK 081 - 91B - 1016

Open airway

General

Basic Military

Technical

performed
thoracic sequence

patient

back

tilt

patient's neck

forehead

lift

neck

base (of the tongue)

position

lay (V)

neck extended

back (of the throat)

there

clearing

enlarging

air passage

(tilt up head tilted back)

mouth

airway

mouth

grasp

lower jaw

head

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TASK 081-91B-1817

Administer artificial respiration (mouth-to-mouth, mouth
to-nose)

General Basic Military Technical

Administer

artificial

respiration

mouth

nose

patient ✓ ✓

breathing ✓

unconscious

immediately

described

Training Exercise

Continue

until

regains

consciousness

normally

relieved

at least

minutes

continue ✓

physically

unable

promptly

resume

adequate

spontaneous

airway

c.p.c.

lying

on back

position

started

promptly

Resuscitate (✓)

adequate

TASK 081-91B-1017 (cont)

General

Respiratory

Technical

spontaneous
position (juncture)
side
head
Phase (V)
neck
face up, tilted head position
pinch (V)
nose
throat
index finger
same
press
forehead
tilted backward
deep breath
wide
airtight seal
inflation
infant
small child
collect
rise
become
reduced
expand
reaching
observe
severe
air passages
jaw
cotton
leaving
to one side
two fingers in mouth

TASK 081-913-1017 (cont. 3)

General

Basic Military

Technical

exhalation

unpoised

listen

noisy

readjust

position

seal.

quick

breath

ventilation

obstructed

check

stomach

removed

difficult

inflate

pressure

intervals

perform

blow

closed (adj.)

Heimlich Thru

TASK 081-91B-1018

Stop the bleeding.

General

Basic Military

Technical

conscious

casualty

bleeding

around

battlefield setting

climate

environment

identify

treat

appropriately

assess

type

properly

expose

apply

tourniquet

measures

unsuccessful

check

multiple adj.

avoid

as necessary

movement

pressure

pressure

bleeding

as a

as a result of

disturbance

patient

apply

cloth

clean

quickness

important

pressure

bandage

tail of the line

clotting

081-918-1018 (cont.)

General

Basic Military

Technical

abandon
accused
bleeding
reduced
heart
level
artery
described

hemorrhage
bleeding of an extremity
clenching the limb
broken bone
injured limb
arterial wound
digital pressure
main artery
flow of blood
temple wound
neck wound
hand wound
thigh wound
foot wound
lower leg wound
lower arm wound
lower leg wound
lower part of upper
arm wound
circulatory system
temporary control
aircraft landing

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TASK OPI - 91B - 1019

Identify signs and treat for shock.

General

Basic Military

Technical

treat
shock
sign
casualty
identify
proper
condition
performance
guidance
training
stretch
warning
injury
severe
sweating
breathe
restlessness
thirst
pale
clotted
appear
tired
cold
inactivity
shock
flick
cool
clammy
collapse
small fast shallow
gasps
staring vacantly
slowness
blatant
bleeding

General

Pacific Military

Technique 5

- especially
maintain
adequate
respiration
heart beat--

- contain positioning ensure drainage bleeding loosen neck

exist
tends to bind

~~self-confidence~~
Remove

gentle yet firm
actions

effect

helping

aski^v

questions

• U. S. Fish and Wildlife Service

injury

in prima

Physician

مجلس

45. ~~_____~~

2000

.....

... ..

[illegible]

Deer Creek

Information

11. *Chrysomelidae*

2000

Stop collecting
artificial reports
cloud chest masses,
cloud-chest heart
... essays

TASK 081 - 918 - 1319 (cont)

General

Basic military

Technical

conscious
on back
abdomen
vary
position
suspected
fracture
comfortably
warm
poncho
necessary
weather
permits
remove
wet clothing
except
boots
elevate
loosen
place covers

spine
patient's
face and neck
around
suspect chest and
abdominal wound

TASK 081-918-1021

Transport a patient on an improvised litter.

General

transport
improvised
litter
emergency
situation
standard
support
lengthwise
transportation
load
draw strings
spread
open
lay
pole
button
jackets
shirts
arms (sleeves)
folded
ground
buttons
shoulder
all the way through
sack
overlap
added support
to guard
to raise the center
individuals
roll
tightly
chewable
lift edge
front, back and back support

Basic military

Technical

army litter
pole and pouch
litter
pole and jacket lid
pole and back litter
the blanket litter
chair litter

TASK 081-91B-1023

Transport a patient manually using the
fireman's carry.

General

Transport

manually

patient

comfortably as possible

causing

further

injury

position (V)

patient

stomach

hands

arms

lift

at his side

raise (V)

feet

straddle

bend

forward

place (V)

compute

Reaffirm

grip

interlocking

chest

continue

upright

waist

grasp

waist

lend forward

pass under

quasily

slightly backward

Basic Principles

battlefield

Notes: no longer

fireman's carry

TASK 081-91B-1023 (CONT.)

General

Basic Military

Technical

bend at the waist

shoulder

for support

standing position

ensure

correctly positioned

transport

bounce

be sure of your footing

move slowly

TASK 081-91B-1024

Transport a patient manually using the neck drag carry

General

Transport
manually
unconscious
types
cravat
short distance
causing
further
injuries
exposing
aidman
straddle
bend down
sliding
keeping a low profile
crawl away
dragging
sharp objects
loop

Basic Military

battle field conditions
climatic conditions
hostile fire

Technical

neck drag carry
tie at wrists

14/8

TASK 081-91B-1025

Load 1 1/4 ton truck ambulance

General
patients
injured
loaded
sequence
least
upper
lower
examine
level
most
note
nature
extent
categorize
configure
establish
loading sequence
previously
secure

Basic Military

Technical
1 1/4 ton truck
ambulance
medic assisted
litter
ambulatory

/ 111

Task 891-918-1028

Prepare a patient for helicopter internal personnel
rescue hoist procedures.

General

helicopter
internal

rescue
evacuation

as outlined

hoist

assembly

outlined

guidance

training

metal

unhook

fasten

unfasten

unnecessary

oscillating

swing

protective cover

armpits

discharge static electricity

Basic Military

grenades

Technical

hoist procedure

slings litter

seat rescue assembly

forest penetration

slings litter

lifting rings

(helicopter)

restraining straps

suspension cables

wing seats

142✓

Task 081-913-1031
 Prepare evacuation request

General

Basic Military

Technical

situation
 evacuation
 ambulatory
 sufficient
 information
 provide
 extract
 pertinent
 items
 request
 narrative format
 written
 oral
 site
 suitable
 choose
 proper mode
 life threatening
 transmission
 & transverse
 guidance
 of accident
 & accident
 & transverse
 & transverse
 types
 types
 types

air evacuation
 ground evacuation
 pick up location
 grid coordinates
 grid designator
 patient category

143

Task C 81-913-1035

Perform Cardiopulmonary Resuscitation

General Basic/Reflex

Technical

flash light
second hand
spontaneous (respiration)
observe
lack of
respiratory (movement)
extremities
supine position
flexed
dorsal
mask
palpitation
rally
observation
symptoms
extended
flexed backwards
support
depress tongue
airway
pinpoint (corneal)
pupils
reflex
cervical
artificial airway
not working
indicated
inserted
cervical
flexed
flexion
manipulate
accide

Cardiopulmonary
Resuscitation
Cardiac arrest
apnea
Chest board
Ambu bag
mask
digital palpitation
peripheral pulse
distal end
oropharynx
protrude
nasal
epiglottis
traction
Cardiac compression
long axis
sternum
adult S-Tube
abdominal distension
vertical incision
gastric air
oxygenation

Task CFI - 91B - 1035 (Cont)

General

Basic Military

Technical

Alcal (N)

inflating, inflation

Regurgitation

stomach

exhalation

seconds

lungs

consecutive

cardiac

compressions

hyperextending

elevating

pressure

thrust

resistance

appropriate

inserting

resistance

flange

resuscitator

grasp

sacrificing

compression etc.

infect

depress

compress

traction

car. ventilation

thrust

rapid

fingertips

slight

pupils (eye)

constricted

Task 081-918-1036

Administer Manual Ventilation by bag-mask Resuscitate

General

Basic military

Technical

Administer (V)
manual (ADD)
ventilation (V)
Hyperextend (V)
Resuscitation (R)
acute (ADD)
Respiratory (ADD)
distress (V)
deficiency (V)
Oxygen (V)
source (V)
patient (V)
attach (V)
Reservoir (V)
amount (V)
continue (V)
compressing (V)
resumes (V)

artificial airway
bag-mask
ambu-bag
inspiratory-expiratory
Ratio 1:1.5

1114

Task 081-91B-1537
Apply a tourniquet

General

Basic Military

Technical

emergency

situation

arterial

venous

limb

wound (N)

body trunk

directly

forearm

lower (leg)

smoothed adj

sleeve

trouser leg

prevent

pinched

twisted

damaging

deprive

inflicted

casualty

pulse

intact

tighten

affected

secured

available

not needed

tourniquet

amputation

hemorrhage

dress like a

bandage

Task 081-91B-1039

Apply a dressing to a wound of the head

<u>General</u>	<u>Basic Principles</u>	<u>Technical</u>
environment		dressing (wound)
contaminating		clean hands
approach		sterile field dressing
reassure		dressing protects wound
expose		inner wrap
grasp (V)		folded bandage
rounding		folded against
camouflaged		aidman
contaminating		(do not bind)
directly		dressing tails
secured		
avoid		
covering		
wrap		
(dressing) tails		
edge		
location		
seal (V)		
safe level		
apex		
level (tail and apex)		
wound		
... of		
opposite		
inform		
protect		
C.P.		
a Rational		
placed		
... by		
Covers		
the		
injury		

Tact 581-91B-1051
Apply The Thomas leg splint

<u>General</u>	<u>Basic Military</u>	<u>Technical</u>
apply		Thomas leg splint
sequence		(eight) cravats
initiate		traction
application		femur
procedure		immobilized
telescoping		splint
assisting		(traction) site of
buckle		extremity
angle		ischium
sole (of the patient's foot) (shoe)		dressing
attach		padded half ring
thigh		foot rest
long end		outside rod (of)
apply support		dorsum
seams		half ring
wrinkles		through the back
support		at the <u>swivel</u>
releases		triangular bandage
slide		fracture site)
padding		square knot
traction		tail of bandage in
necessary		2 man shifts
low quarter shoes		patient's side

Task 091-91B-1052

Administer morphine by Syrette

General

Basic Military

Technical

Administer
emergency
situation

Training Guidance

morphine
syrette

patient
severe

alcohol
field medical card
(28 Form 1360)
dose

pain
in sequence

depressed respir

condition

abdominal pain

Contraindicated

hygiene

in shock

injected

imminent

unconscious

surgery

walking wound

select

sedative

expose

fractured neck

cleanse

muscle of

visible

buttocks

grasp

upper arm

loop

thigh

pelvic

calf

inner seal

injection site

discard

anesthetic technique

shield

translucent

perpendicular

wire suture

thrust

injection

withdrawing

alcohol swab

quick

massage

length, adj)

find

hook

record (v)

Record N)

TASK 081-91B-1055
Measure a patient's blood pressure.

General

Basic Military

Techniques

assemble

check

equipment

cuff

deflated

gauge (gauge)

relaxed

comfortable

remove

garment

sleeve

cuff

band (of the elbow)

finger tips

earpieces

tighten

thumbscrew

bulb

inflate

suspected

pumping

millimeters

sphygmomanometer

stethoscope

millimeters

mercury

pulse (BRACHIAL ART.)

systolic

diastolic

hypertension

coarctation

aorta

aneurysms

popliteal artery

blood pressure

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TASK 081-91B-1056
Obtain an oral temperature

General

Basic Military

Technical

oral
tissues
Fahrenheit
Centigrade
procedure
rotate
chew
approximately
tongue
delayed
wipe
mercury
eye level
backward and forward
container

Training guidance

Thermometer
TPR worksheet

Task 021-91B-1057
Obtain a rectal temperature.

General

Basic Military

Technical

Obtain
temperature
insure

training guidance

Rectal Thermometer

Same position

bulb end

facility
clinical

focal area: rectum

shake down

procedure

reading (thermometer)

fold

expose

buttocks

separate

anal opening

anus

lubricate

privacy

screen

wipe

paper tissue

discuss

rotate

and sitting)

level

downward

measuring

patient

accuracy

contaminated

1/2

Task 081-91B-1059
Obtain a radial pulse.

General

Basic/Nursing
training guidelines

Technical

patient
watch (with a second hand)
obtain
indicate
explain
thumped
irregularity
palpation
applying
slight pressure
confusing
requires
record (✓)
multiplied

radial artery
pulse rate

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TASK 081-91B-1060
Make up an occupied bed.

General

Basic History

Technical

occupied
facility
sheet
blanket
spread
pillow
pillowcase
linen hamper
wrinkles
adaptable
specific
individual (adj.)
patient
assemble
equipment
lower (v)
bed gatch(?)
tuck (v) (fold) under
smoothly
foundation
mattress
exposed
miter (N) corners
dorsiflex (v) foot
comfortable
equipment
bedside cabinet
signal

154

TASK 081-91B-1062
Clean a patient unit

General

Basic Military

Technical

discharge (N)
laundry hamper
cleaning cloths
dust
debris
harbor (V)
concealed
hamper
snag (V)
bedspring
pocket
discarded
garbage
barbwire
plastic mattress cover
surface (N)
lower bed gate
head gate
foot gate
exposed
rune (V)
dripping
swipe and mop
remake bed
occupant

Clinical nursing unit
utility cart
detergent-germicide
solution
microorganisms
ward master
sanitizer
utensils
boiler
storage bin
overbed table

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Task 081-918-1067
Survey a patient

General

Basic Military

Technical

survey
systematically
examining
determine
probable
extent
consciousness
exchange (N)
arterial bleeding
spilled gas
live electrical wires
exposed (wires)
threatening
primary
secondary
controlled
facial area
obvious
preliminary
rigidity
treatment
range
pos. of wound
K.O. (V)
medical practice

carotid
pulse
flow
cerebrospinal
spasm
cervical fracture
hemorrhage
epitriosteal
special injury
protruding organ
paralysis
dislocation

Task 081 - 910-1058

Administer emergency medical care to a patient with a cold injury (frostbite)

General

Basic Vocabulary

Technical

administer
emergency
signs and symptoms
freezing
immersion
exposed
superficially
affecting
armpits
belly
compassion
thawing
pain
evacuate
body temperature
rotation
sheltered area
locate
abdomen
protect
facility
numbness
tingling (sensation)
aching
scratching
treatment
(soon) blindness
transportation

frostbite
Trench foot
snow blindness
massage
cramping

157

Task 081- 91B-1070
 Transport casualty with a fractured back

General

Basic Military

Technical

patient
 transported
 exactly
 sequence
 casualty
 substitute
 Tee
 strip (of cloth)
 blanket
 blending
 four-man (team)
 arch
 spinal column
 kneeling
 opposite
 (at the) site (of)
 coordination
 gently
 original
 shoulder
 hips
 sides ✓

training guidance

spinal injury
 litter
 field dressing/
 cravats
 fracture
 blanket roll with
 swayback
 folded blanket
 bone fragments
 bruise
 spinal cord

Task 081-91B-107/
 Prepare to transport casualty with a fractured neck

<u>General</u>	<u>Respiratory</u>	<u>Treatment</u>
Transport	breathing guidance	wide band
spinal injury		little
blanket		fractured neck
assistant		
prepared		
longhairs		
beyond		
sequence		
extend		
steady (v)		
present		
slipping		
sequence		
grasp		
tightly		
objects		
boots		
hip		
improvised		
immobilize		
left (v)		
stock (v)		
initial		
gently		
slight		
filled well		
stones		
gravel		
hand		
hurt		
neck (v)		
available		
accomplish		
state		

Task 081-91B-1072
Administer emergency medical care to a heat injury casualty.

General

Basic Military

Technical

Administer
emergency
envelopes
casualty
signs
symptoms
recognize
medical facility
reassured
initial
immediately
severe
treatment
insurance
canteen
containing
continuously
fast
solution
cancer
abdomen
profuse sweating
diagnosed
vomiting
mental
relieved also
prepare
transport
unconsciousness
preclude

canteen

heat stroke
heat exhaustion
heat cramps
sodium chloride
sodium bicarbonate
casualty
first aid kit
muscle cramps
salt tablets
clammy skin

Tach 681-91B-1075

Administer emergency medical care to be an open abdominal wound.

General

Basic History

Technical

abdominal
emergency
exposed
protruding
cover (v)

sterile dressing
bandage
casualty
non sterile

excessive
pressure
secured
necessary
abdomen
intestines
internal
bleeding
control (v)

materials
additional
contamination
spread (v)
vomit

choking
injury
casualty
lesser
eventually

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Task 081-91B-1055

Immobilize a casualty with a fractured neck.

<u>General</u>	<u>Basic Military</u>	<u>Technical</u>
immobilize		bandages
suspected		wire ladder, splint
fracture		padding material
assistant		cravat
triangular		pad (V)
medical specialist		humeral
neck		lateral aspect of head
spine		wire ladder, yoke
wire ladder yoke		prong ends
supports (V)		
procedure		
ampite		
secure (V)		
application		
release (V)		
tie (V)		
non medical assistant		
chin		
completed (V)		

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Task 081-91B-1086

Administer emergency medical care to a patient who has ingested a corrosive poison.

General

Basic Military

Technical

ingested
corrosive poison
evaluate
specific
acid
alkali (solution)
express
evacuation
attempt to identify
unmistakable
container
neutralize
solution
administer
induce
vomiting
vital (signs)
patient

medical aid bag
antidote
emetics
Universal Antidote

Task C81 - 918 - 1057

Manage a patient who is severely and/or emotionally disturbed.

General

Basic History

Technical

Manage
patient
severely
emotionally disturbed
demonstrating
signs and symptoms
bizarre behavior
individual
appropriate
available
reassure
restrained
present
preparation
evacuation
based (on)
background (adj)
apparent (adj)
epileptic
encourage
initiation
rehabilitation
admission to
PSI

Surgical unit
roller gauge
elastic roller band
Cotters
securing strap
medical treatment
facility
cardiopulmonary
circulation

164

Task - 081-91B-1088

Administer emergency medical care to a patient who has suffered insect bites and/or stings.

General

Basic Military

Technical

administer (V)
emergency (medical care)
suffered
insect
bites/stings
patient
suffering
unknown
type
of
injury
injuries
initiate
pain
inflammation
suspected
site
restlessness
stinger
inflammation
inflammation
inflammation
necessary
treatment
treatment
poor
support (V)
maintaining

edema
Dyspnea
minor surgery
wound & wound
resuscitation
scalpel

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Tack 081-91B-1088 cont.

General

Prison military

Technical

Baking Soda
spreading
available

genital organs

face

neck

dangerous

poach

victim

region

transport

BLACK WIDOW SPIDER

BROWN RECLUSE SPIDER

SCORPION

TARANTULA

freeze pack

venom

baking soda

treatment treatment

facility

166

Task 081 - 91B - 1089

Administer emergency medical care to a diabetic emergency.

General

Basic Military

Technical

Administer

Emergency

condition

occur

commonly

first

identification

diabetes

insulin card

necklace

bracelet

advise (V)

difficult

sugar

sugar cubes

granulated sugar

semi-conscious

tongue

Emergency medical care

diabetic

diabetic coma

insulin shock

diabetic condition

insulin

exhausted

Task 081-91B-1201

Administer emergency medical care to a casualty with a sucking chest wound

General
sucking
emergency
situation
belt

Responsibility

Technical
patient
first aid dressing
bandaging
vasoline impregnated dressing
folded pouch
training guide
waterproof
paper wrapper
cotton

seal (V)
obtain
lung
splint
decompress
serve
injured
secure
applied to
from
even
pressure
anchor (V)
exhale
forcibly
directly over

Task 081-91B-1202

Perform medical sorting (triage)

General

Basic Military

Technical

triage
medical sorting
emergency
situation
immediate
classification
according to
type
seriousness
injury
likelihood
survival
establishment
priorities
location
evacuation
assure
greatest
benefit
identify
professional
discipline
evacuating
surface
physiological
distress
ionizing
radiation
doses
mild
constitute
hazards
immediate
hemorrhage
accessible

ambulatory status
contusion
laceration
second degree
respiratory tract
extremities
severe burns
tracheotomy
ionizing radiation
abdominal

Task 081 - 91B-1202 (Cont)

Trip from medical station (triage)

General

B. M.

Technical

vessel

convertible

defects

crushing

incomplete

amputations

necessitating

representative

comprise

penetrating

expectant

multiple

anticipate

massive (dose)

comprise

Task 081-91B-1205

Obtain a blood specimen (syringe)

General

Task 11: Library

Technical

Technique
Trauma
appropriate
outpatient
inpatient
with draw
bevel
graduations
visible
eliminate
extremity
extend
puncture
Coop
tightened
Retain
circular
four finger
(needle) hub
increase
vacuum
withdraw
pressure
skin
parallel (to)
Reclining position
direct line of vision
angle
advance v
taint
sidewall
through-and-through penetration
ASAP
insert

tourniquet
syringe
(blood) specimen
sterile
latex (tuning)
bandaid
alcohol sponges
specimen (label)
vascular system
Collection tubes
oxyphthal
clotting tube
hydro needle
needle for let
venous flow
venipuncture
median cephalic (vein)
median basilic
palpate
tissue
(vein) lumen
antecubital
needle (draw)
(to) (vein) (draw)
(to) (vein) (draw)
(make a) fist
straighten (vein)
(to) increase (vein)
puncture site
clotting
anticoagulant
aspirate (vein) water
processing

Task 081-918-1206
Obtain a blood specimen (vacutainer)

General

Trauma
request
indicated
determine
comfortable
patient
identification
locate
elbow
apical
vein
taut
tight
sharpness
external
angle
withdraw
sidewise
pressure
site
downward
disinfect (area)
advances
first
terminated
rubber (stopper)
double pointed
plastic (holder)
insert
guideline
retract
sizing
contoured
syringe / diaphragm
change

basic English

Technical

vacutainer
70% isopropyl alcohol
specimen
gauge squares / pad
bandaids
tubes
venipuncture
needle / bevel
tourniquet
venous flow
radial pulse
palpate
circulation
median basilic
antecubital
sponge
puncture (site)
through-and-through
penetration
sterile
syringe
'break the' vacuum
venipuncture
Luer Slip Needle

Task 081-91B-1206 -(cont.)

General

Basic English

Technical

adapter

release

thread (adapter)

securely

multiple (specimens)

removed

holder

Task 081-91B-1207

Initiate an intravenous infusion of prescribed fluid

General

Basic English

Technical

initiate

prescribed

fluid

physician

order

establish

undue

trauma

indicated

assemble

compare

label

solution

container

prepare

explain

reassure

offer

comfortable

position

preferably

superior

accessible

convenient to

not obstructing

work area

adhesive strips

stick

tubing

carton

(plastic) envelope

level

invert

expose

intravenous

infusion

(TATARE + OUTPAT) (I-1)

IV tray

IV stand

vascular system

aseptic technique

bedpan

urinal

IV stands

venipuncture

solution container

emesis basin

Task C81-91B-1207 (Cont)

General	Basic Engl.	Techniques:
chilly		
apply		
cleanse		(emesis) basin
insert		
needle		
vein		
release		
tourniquet		
clamp		
calculate		
adjust		
secure (to)		
crossed over		
needle's hub		
looping		
distal to		
tension		
padded		
reduce		
movement		
extended		
elbow		
limb		
assist		
take care		
interfere		
record (1)		
type		
amount		
rate of flow		
appropriate		
degree of reaction		
pulse		
frequently		
(patient's) color		
shivering occurs		

Task 081 - 91B-1208
Administer a blood transfusion

General	Basic Eng.	Technical
Administer		IV tray
blood		IV stand
transfusion		infusion
unit (of blood)		vascular (system)
recipient		acceptor
establish		(patient) TFR
patient		(break) seals
under		resignature
Trauma		plasma
Technique		cells
explain		blood pack
procedure		sterile (with the)
recand (V)		(plastic) drip chamber
assemble		(plastic) flow control
recipient		tubing
readiness		(drip) chamber
inverting		lumbar region
remove		edema
flange (collar)		limb or tie
coupler		determination
twist		pyrogenous
grip		allergic
tube		adverse reaction
outlet port		contaminated
inlet port		port (transfusion)
fold		kidney
expose		nausea
cover		venous blood
insert		larynx
spiked end		
flushing		
pract		
maneuver pressure		
transducer		

Task 081 - 918-1208 (Cont.)
Administer a blood Transfusion

General

Basic English

Technical

adapter

squeeze

control

clamp

filter

drop

outlined

infiltration

constantly

observe

reaction

suspected

rapid

elevation

flushed (adj)

appearance

urticaria (hives)

stoppage

whistling

expiration

initiate

Task 081 - 91B-1212
Measure intake & output.

General

Basic Conf.

Technical

intake
output
Measure
patient
worksheet
accurately
measured
explain
procedure
restrictions
requirements
increasing
ordered
administered
checking
customarily
contained (v)
utensils
descriptive (adj)
terms
reporting
recording
output
estimated
transcribe
entries
responsibility
individuals
destroy
temporarily
reference

I+O (worksheet)
fluids
Gavage feed
Catheter
irrigations
urine
stools
emesis
nasogastric
chest
drainage
clinical record
temperature
pulse
respiration

Task 081-91B-1213

Administer a Cooling Sponge Bath

General

Basic English

Technical

Administer

Cooling
basin

approximately
sponge

exactly
rubber (adj.)

guidance

patient

prepare

frequently

physician's

cleansing bath

specified

moist

expose

sequence

shivering

wrap

treatment

allow-

action

exchange

reaction

gasmas

comfortable

alcohol

replace

evaporate

following (prep.)

equipment

check

protective

(sponge) bath

thermometer

cotton blanket

washclothes

bath towels

sheet

ice cap

hot water bag

(sponging) solution

axilla

groin

knee

temperature

pulse

pat

rub

(leg) stroke

Task 081 - 91B-1218

Start on gown

General

Basic Lyle.

Technical

gown
medical
treatment
facility
soap
protected
contamination
fit
cabinet
thrust
through
sleeves
readjusted
tee
neckband
grasp
edge
lap (V)
completely
fasten
belt (ends)
bowknot
singly
folded (N)
position
cuffs
convenient
level

Isolation unit
mask

180

Task 081-91B-1219
Remove a soiled gown

General

Basic English

Technical

medical

treatment (adj)

facility

isolation unit

laundry (adj)

gown

removed

contaminating

clothing

entire

belt

push

sleeves (N)

wash

sleeve (adj)

cuffs

(neck) string

outside

hand

slip (out of)

roll (away from)

18 /

Task 081-91B-1220

Prepare an open wound for operative treatment

General

Basic Lang.

Technical

medical
treatment

facility
physician
order

assistant
prep (adj)
set

bandage (adj)

scissors

sterile (adj)

water

soap

gloves

instrument (adj)

gauge

saline

acceptor

technique

training (guidance)

performance

standards

expression

procedure

position (v)

indicated

directed

place (v)

plaster (adj)

rubber (adj)

sheets

inverted (adj)

axis

surgical (hand born)

gloving (adj)

dressing

fluffs

acceptor

syringe

saline

Task 081-910-1220 (cont.)

General	Basic lang.	Technical
external		
portion		
temporary		
wound (adj)		
of-wounded		
internal		
bandage (adj)		
scissors		
focus		
light		
treated		
inner (adj)		
in-rapper		
request		
four		
sterile (adj)		
basin		
soap		
cup		
hemostat (adj)		
forceps		
dresser		
folded (adj)		
gauge (adj)		
pads		
cover		
completely		
firmly		
adjacent		
friction		
margin		
cup		
shave		
appropriate		
viable		

Tail 081-913-1220 (Cont.)

General

Basic Lang

Technical

edges
repeat
rinse
irrigate
discard
protestive
surface
flushing
caprine
bleeding
clots
dislodge
described
surgeon
continue
operative
further (adj.)
capacity
required
complete

154

Task 081-910-1223
Change a sterile dressing

General	Basin lang.	Technical
physician		gauge
patient		phen
dressing (adj)		antiseptic
individually		bandage (adj)
wrapped		scissors
gently		tape
remove		emesis (adj)
replace		basin
material		instrument (adj)
introducing		tray
procedure		asceptic
outlined		microorganism
prepare		wound (N)
clear (V)		dressed (V)
bedside		wrappings (N)
stand (N)		dressing set
appropriate		outer (dressing)
area		acetone
comfortable		ether
position		disposable (3 lines)
permit		hemostat
complete		thumb
exposure		forceps
items		inner (dressing)
assembled		applicator
field		sticks
picked up		foil wrapped
engloved		wipes
handles		forceps
lie		freedown / fies
edge		(gauge) squarer
tension		(sterile tongue)
taut		inner (dressing)
involving		

Task 081-918-1223

General

Basic Lang.

Technical

drud
sketches
(wound) margins
Retrace
open
observe
surrounding
swelling
redness
expressions
tenderness
drag
directly
extends
adjacent
reinforce
fluffed
cleansing
solution
accordance
SOP
signature
equipment

186

Task 081-91B-1225

Suction patients tracheotomy/endotracheal tube

General

Basic language

Technical

Suction (adj.)

patients

sterile

appropriate

humidifier

oxygen

source

regulating

device

release

pulmonary (tube)

secretions

suctioning (technique)

checking

coherent

position (V)

results

slightly

opposite side)

produce

package

containment

dissect

prepare

connect

glove (V)

damaged

wet

previously

prepare

equipment

connect

helpful

coiled function

tracheotomy

endotracheal

(suction) pump

(suction) setup

(sterile) gloves

(sterile) suction

Catheter

sterile saline

aspirate

semi-Fowler's

position

irrigation

preoxygenation

hypoxemia

nares

endotracheal

tracheotomy

mucosal

tissue

airways

Task 081-91B-1225 (Cont.)

General

Basic Lang.

Technical

degree

pressure (alt.)

setting

shirt

gauge

moisten

dip

ideally

intermittent

mechanized

aspirates

chart

withdrawing

slams

sleeve

shoulder

cuffs

entire

gown

roll (gown) away

neck string

Task 081-91B-1226

Irrigate an ear

General

Basic language

Technical

physician
patient
ear
solution
few
external
impacted
foreign (bodies)
explain
procedure
against
to catch
install
softener
prior
irrigation
extremely
painful
straighten
adult
tip
inside the meatus
squeeze
finger
(angle of force)
administered
forcefully
continue
irrigating
approximately
ear
equipment
Record procedure
appropriate

emesis basin
hydrogen peroxide
syringe
thermometer
D.A. Form # 536
external
auditory canal
purulent
discharge]
cerumen
aspirate

AD-A121 091

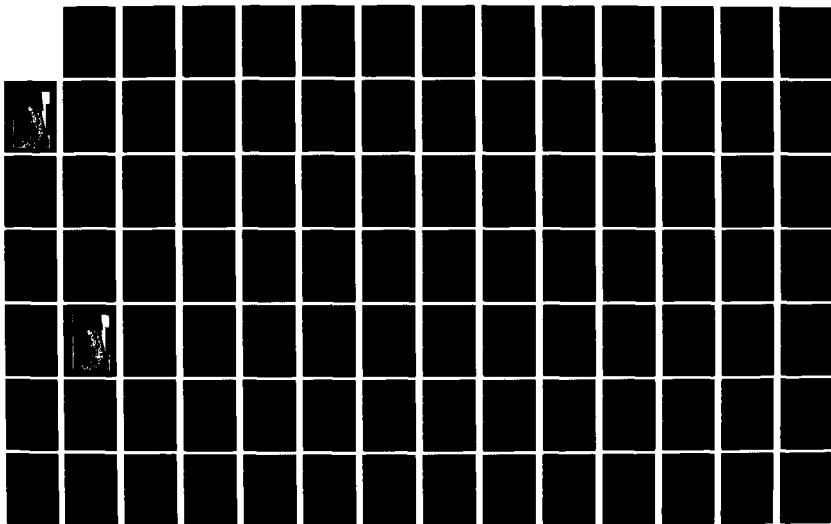
JOB LANGUAGE PERFORMANCE REQUIREMENTS FOR MOS 91B
MEDICAL SPECIALIST REFE. (U) DEFENSE LANGUAGE INST
LACKLAND AFB TX ENGLISH LANGUAGE CENTER.. 30 AUG 77

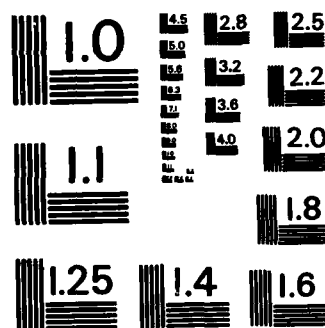
374

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F/G 5/9

NL





MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS-1963-A

Task 081-91B-1227

Administer an eye irrigation

General

Basic Language

Technical

medical treatment
facility

physician
order

entire

surface

cremies

assemble

equipment

check

operation dates

wash hands

explain

procedure

position (V)

supine position

turned

affected

fill

upper

eyelid

ask

downward

irrigate

detaching

eyeball

discard

waste

case (for)

tolerated

procedure

syringe

soap

irrigation

solution

emesis basin

(Nursing notes)

conjunctival sac

sterilization

indicators

sterile supplies

Task 081-91B-1228
Install eye drops

General

given
Copy
physician
order
medication
correct
instilled
correct eye
- time
- amount
assemble
equipment
identify
checking
identification band
asking
state
explain
procedure
position
flat in bed
(receive)
sit
head tilted
install
medication
following
cleanse eye
discharge
cotton ball
moistened
warm
firm
instill

Technical

eye drops
cotton balls
DA FORM 4330
normal saline
conjunctival
surface
inner angle

(cont) outer
gently
discharge
appropriate

Task 081-91B-1231

Apply heat applications to a patient.

General

applications
patient
medical treatment
facility
physician's order
patient
floor lamp.
prescribed form
- area
- temperature
- duration
- frequency
explain
procedure
position (V)
apply
heat
as follows
general
precautions
outlined

Technical

hot water bottle
Chemical Heating
pad
K - pad
Hot Water Bottle
Chemical Heating Pad
Hot-Cold Circulating Pad
Moist Hot Compresses
Moist Hot Packs
Arm or Foot Soak
Therm
Hot
Moist Dressings
Sterile Technique
Throat Irrigation
Sitz Bath

111

Task 081-91B-1232 (cont)

General

Technical

completely
stockinette

several
layers

hand towel

apply (V)

(on) contact (with)

designated (adj)

local

propping

where necessary

relieve

weight

pressure

check

prescribed

period

change

cover

moist

observe

skin (area)

discontinue

report

unfavorable

reactions

start

drain

inflate

returning

proper adj

storage place

Task 081-918-1232
Apply an ice bag

General

medical
treatment
facility
patient
insure
blood supply
local area
temporarily
decreased
prevent
relieve
swelling
reduce
pain
explain
procedure
clear
simple
fill
full
crushed or cracked ice
eliminate
sharp
edges
expose
flexible
loose (v)
securely
test
linen
wipe (dry)
surface
continue
inclose

Technical

ice bag
ice, stockinette
gauge
hand towel
application
treatment

Task C81-91B-1237

Administer tube feeding (gavage) to a patient.

General

Administer
patient
unconscious
unable
swallow
inserted
retained
stomach
provide
nourishment
wash
assemble
equipment
clean
(work) area
pour
required
amount
properly
identified
fitting
date and
check
slightly
check
table
prepare
setting room
place
equipment
mechanical towel
permissible
bit of action
work

Technical

tube feeding (gavage)
nasogastric tube
aspirate syringe
formula
hand towel
Koffman clamp
(food service) tray
2 1/2 gauze square
rubber band
feeding
T and O worksheet

Task 081-918-1237 (cont.)

General

Technical

check
position
tube
aspirating
insure
pour
allow
insured
clogged
keep
follow-up
pinch off
remove
(syringe) barrel
cover
securing
record
amount

155

Task 091-918-1238

Administer a Rectal suppository

General

Administer
physician
patient
prescribed
retained
explain
procedure
clear
simple
language
screened
present
observation
drape (V)
position (V)
lateral
expose
lubricate
liberal (amount)
instruct
practice
advance
impossible
spec
subside
dispose
used equipment
record
procedure
appropriate

Technical

Rectal
suppository
glove (sterile)
surgical drape
tissue
anal sphincter
rectum

Task 681-91B-1240

Administer an intramuscular injection

General

physician
patient
ordered (medication)
correct amount
correct manner
without introducing
prepare
inner part
(punctured site)
wash
prepare
assemble
inner part
shaft
protective
plastic
sheath (or)
envelope
open
hub (end)
withdraw
in accordance with
position (V)
comfortably
expose
spiral
motion
beginning
continuing
outward
area
diameter
retain
hold

Technical

intramuscular
injection
sterile syringe
medication
alcohol sponge
emergency drug trays
dry sterile sponge
needle (25 to 27 gauge)
wash pack
(or) soap and water
pathogenic organism
syringe
barrel
plunger
sterile wrapper
site (of injection)
germicide saturated
sponge

Task 081-91B-1240 (Cont.)

General

Technical

bevel
upper-most
administer
as follows
underlying
subcutaneous
tissue
taut
stretching
thumb
forefinger
fleshy
skinny
cushion
avoid
hitting
bone
90-degree angle
insert
quickness
firm
thrust
penetrate
muscle (tissue)
aspirate
finger
slightly
withdraw
replace
massage
washroom
disposable
protect
break
discard

separating
record
appropriate
reusable

Task 081 - 91B - 1244

Administer an intradermal injection

General

administer
physician
patient
sterile
disposable
dry
withdraw
correct amount
correct manner
focus (v)
light
bedlamp
portable light
position (v)
comfortably
selected
visualization
essential
procedure
prepare
skin
selected
applying

Technique

intradermal
tuberculin
syringe
nonalcoholic
germicide
sponge
aseptic
technique
medication

APPENDIX 7

Appendix 7 is the machine-generated vocabulary list. It was not useful for our purposes. It is included as a vocabulary reference.

"HEADQUARTERS"

UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND

FORT MONROE, VIRGINIA 23651

DATA CONTROL NUMBER

Jot

Proj No



91B SL 1/2

201

MOS 91B SKILL-1-2

SEQUENTIAL	MANAGER	PAGE NO	TYPE	RECORD BYTES
5 A-B			TRA	BU
5 A-LINE			TRA	BU
1 APCPITAL			TRA	BU
1 ARLF			TRA	BU
4 APITY			TRA	BU
5 ARSENCE			TRA	BU
3 AC			TRA	BU
4 ACCESS			TRA	BU
5 ACCESSIBLE			TRA	BU
4 ACCESSORY			TRA	BU
5 ACCIDENTAL			TRA	BU
2 ACCOMPLISHED			TRA	BU
5 ACCOMPLISHMENTS			TRA	BU
3 ACCORDANCE			TRA	BU
3 ACCREDITING			TRA	BU
5 ACCREDITED			TRA	BU
1 ACCURACY			TRA	BU
1 ACCURATE			TRA	BU
1 ACT			TRA	BU
5 ACTIONS			TRA	BU
5 ACTUAL			TRA	BU
1 ADAPTERS			TRA	BU
5 ADDITION			TRA	BU
5 ADDITIONAL			TRA	BU
5 ADEQUATE			TRA	BU
5 ADJL			TRA	BU
2 ADJUSTER			TRA	BU
2 ADJUSTING			TRA	BU
2 ADMINISTER			TRA	BU
2 ADULT			TRA	BU
5 AFFECTED			TRA	BU
5 AFT			TRA	BU
1 AFTER-OPERATION			TRA	BU
1 AFTERLASH			TRA	BU
1 AC			TRA	BU
5 AGAINST			TRA	BU
1 ACCT			TRA	BU
5 ACKAH			TRA	BU
1 AID			TRA	BU
5 AIRFD			TRA	BU
1 AIRING			TRA	BU
5 AIR-CYCLED			TRA	BU
1 AIRCRAFTESSE			TRA	BU
1 AIRPILES			TRA	BU
1 AIRTIGHT			TRA	BU
5 ALL			TRA	BU
1 ALIGNED			TRA	BU
1 ALIGNING			TRA	BU
5 ALPHIC			TRA	BU
1 ALLOCATION			TRA	BU
5 ALLYTER			TRA	BU

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SEQUENTIAL DATA MANAGER

PAGE NO TYPE RECORD BYTES

5	ALLOW	TRI	80
1	ALTER:ATE	TRI	80
1	ALTER:ATIVES	TRA	80
1	ALTER:ATOR	TRA	80
5	ALTHOUGH	TRA	80
5	AN-1955	TRI	80
1	ANPRER	TRI	80
5	ANBIEIT	TRA	80
5	ANWFTER	TRA	80
1	ANERTY	TRI	80
1	ANERTS	TRI	80
1	APERAGE	TRI	80
5	AMPLIFIER	TRI	80
5	AMPLIFICATION	TRA	80
1	ALOS	TRI	80
1	APERTATIONS	TRI	80
5	AF/GRC-103	TRA	80
5	AF/GRC-50	TRA	80
5	AF/GRC-50S	TRI	80
5	AF/GRC-FC2	TRI	80
5	AF/MRC-115	TRI	80
5	AF/MRC-124	TRA	80
5	AF/MRC-127	TRA	80
5	AF/MRC-127	TRI	80
5	AF/MRC-13	TRI	80
5	AF/MRC-17	TRI	80
5	AF/MRC-18/M	TRI	80
5	AF/TCC-109	TRI	80
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5	AF/TCC-113A	TRI	80
5	AF/TCC-50	TRI	80
5	AF/TCC-7	TRI	80
5	AF/TRC-109	TRI	80
5	AF/TRC-113	TRI	80
5	AF/TRC-117	TRI	80
5	AF/TRC-117S	TRI	80
5	AF/TRC-145	TRI	80
5	AF/TRC-145A	TRI	80
5	AF/TRC-145A	TRA	80
5	AF/TRC-74	TRA	80
5	AF/LOPS	TRA	80
5	AF/LOUT	TRA	80
5	AF/S	TRA	80
5	AF/STP-116	TRA	80
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5	ALTENAS	TRA	80
1	ALTENAT	TRA	80
5	ALTIL	TRI	80

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1	APERTURE	TRI	80
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5	APPROVAL	TRA	80
5	APPROXIMATELY	TRA	80
5	APR	TRA	80
5	APRIL	TRA	80
5	ARRANGE	TRA	80
5	ARRANGEMENT	TRA	80
5	ARRIVAL	TRA	80
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1	ARTIFICIAL	TRA	80
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5	ASSEMBLED	TRA	80
5	ASSEMBLING	TRA	80
1	ASSET	TRA	80
1	ASSISTANT	TRA	80
5	ASSOCIATE	TRA	80
5	ASSOCIATION	TRA	80
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5	ASSURE	TRA	80
5	AST	TRA	80
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5	AT-COIS	TRA	80
1	AT-LINE	TRA	80
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5	ATTACHING	TRA	80
5	ATTACHMENT	TRA	80
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5	ATTENT	TRA	80
5	ATTENTION	TRA	80
5	ATTOR	TRA	80
1	ALDIO	TRA	80
5	ALG	TRA	80
5	ALQ	TRA	80
1	AUTHORIZED	TRA	80
1	AUTHORIZES	TRA	80
5	AUXILIARY	TRA	80
1	AVC10	TRA	80
5	AWAKE	TRA	80
5	AXIS	TRA	80
5	AXLES	TRA	80
1	AZUTH	TRA	80

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PAGE NO TYPE RECORD BYTES

[illegible]

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SEQUENTIAL DATA MANAGER

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4	DELAY	TRI	BU
5	DEMODULATE	TRI	BU
5	DEMODULATED	TRI	BU
5	DEMONSTRATED	TRI	BU
5	DEPARTMENT	TRI	BU
5	DEPARTMFF	TRI	BU
5	DETECTIN	TRI	BU
5	DEPOSITS	TRI	BU
4	DEPRESS	TRI	BU
4	DESCRIBED	TRI	BU
5	DESCRIPTORS	TRI	BU
4	DESCRIPTION	TRI	BU
5	DESIGN	TRI	BU
5	DESIGNATE	TRI	BU
5	DESIGNATED	TRI	BU
5	DESIGNATES	TRI	BU
5	DESIGNED	TRI	BU
4	DESIGNATION	TRI	BU
4	DETCU	TRI	BU
3	DETECT	TRI	BU
5	DETECTED	TRI	BU
5	DETENT	TRI	BU
2	DETERMINATION	TRI	BU
5	DETERMINED	TRI	BU
5	DETERMINING	TRI	BU
5	DEVELOPED	TRI	BU
4	DEVICE	TRI	BU
4	DIAGNOSTIC	TRI	BU
5	DIAPHRAGM	TRI	BU
5	DIFFERENCE	TRI	BU
5	DIFERENTIAL	TRI	BU
5	DIG	TRI	BU
5	DIGGING	TRI	BU
5	DIMPRESS	TRI	BU
5	DIRT	TRI	BU
5	DIRECTING	TRI	BU
5	DIRECTIONAL	TRI	BU
5	DIRECTIONS	TRI	BU
4	DIRECTLY	TRI	BU
5	DIRT	TRI	BU
4	DISABLE	TRI	BU
4	DISASSEMBLY	TRI	BU
4	DISCARD	TRI	BU
4	DISCHARGED	TRI	BU
4	DISCOMFORT	TRI	BU
5	DISCONNECTING	TRI	BU
4	DISCONTINUE	TRI	BU
4	DISCOURAGED	TRI	BU
2	DISCREPANCIES	TRI	BU
5	DISMISSE	TRI	BU

PAGE NO 19 TYPE RECORD BYTES

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SEQUENTIAL DATA MANAGER

PAGE NO 17 TYPE RECORD BYTES

5 GRATER	TRI	80
5 GRILL	TRI	80
5 GRIP	TRI	80
5 GRIFE	TRI	80
5 GRINDER	TRI	80
5 GRIT	TRI	80
5 GRIMMER	TRI	80
5 GRINDING	TRI	80
5 GRINDING	TRI	80
5 GRIPING	TRI	80
5 GRIPATEE	TRI	80
4 GLEED	TRI	80
5 GLIMACF	TRI	80
5 GILL	TRI	80
5 G-1-6	TRI	80
5 G-1-2	TRI	80
5 G/O	TRI	80
5 GAD	TRI	80
2 GADPLINE	TRI	80
4 GALT	TRI	80
5 GATEWAY	TRI	80
5 GAT	TRI	80
5 GATHERER	TRI	80
5 GATHERWAKE	TRI	80
5 GASTET	TRI	80
5 GALLERS	TRI	80
4 GAPP	TRI	80
5 GELMWERF	TRI	80
4 GELPES	TRI	80
5 GATCHES	TRI	80
5 GAZART	TRI	80
4 GE	TRI	80
5 GEAP	TRI	80
5 GENGAR	TRI	80
5 GEADST	TRI	80
5 GEAD	TRI	80
5 GEAPT	TRI	80
5 GEAPTEAT	TRI	80
2 GEFI	TRI	80
5 GELE	TRI	80
5 GELP	TRI	80
4 GEN	TRI	80
5 GEPTZ	TRI	80
5 GEX	TRI	80
5 GE-AD	TRI	80
5 GIDCE	TRI	80
5 GIGI	TRI	80
5 GIGHER	TRI	80
5 GIGHER-ECHOLON	TRI	80
4 GIP	TRI	80
5 GIVEL	TRI	80
5 GIT	TRI	80

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PAGE NO IC TYPE RECORD BYTES

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PAGE NO 22 TYPE RECORD BYTES

[illegible] $z z'$

SEQUENTIAL DATA MANAGER

PAGE NO 2 TYPE RECORD BYTES

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5 REPLACING	TRI	80
5 REPLY	TRI	80
5 REPLYING	TRI	80
5 REPRESENT	TRI	80
5 REQUESTED	TRI	80
5 REPLY	TRI	80
5 REPLICATION	TRI	80
5 RESULT	TRI	80
5 RESISTOR	TRI	80
5 RESOLVED	TRI	80
5 RESPECTIVELY	TRI	80
1 RESOLUTION	TRI	80
1 RESOLUSE	TRI	80
5 RESIST STABILITIES	TRI	80
5 RESPONSIBLE	TRI	80
5 RESUME	TRI	80
5 RESISTOR	TRI	80
5 RESTORING	TRI	80
5 RESTRICTION	TRI	80
5 RESTS	TRI	80
5 RESULTIN	TRI	80
5 RESUSCITATION	TRI	80
5 RESUSCITATIVE	TRI	80
5 RETAILING	TRI	80
5 RETRACK	TRI	80
5 RETIN	TRI	80
5 RETURNED	TRI	80
5 RETURNING	TRI	80
5 REVERSING	TRI	80
5 REVIEW	TRI	80
5 RI	TRI	80
5 REFLSTAT	TRI	80
4 RIPS	TRI	80
5 RIDE	TRI	80
5 RIFLE	TRI	80
5 RIGHT	TRI	80
5 RIM	TRI	80
5 RIPS	TRI	80
5 RISE	TRI	80
5 ROUNSIDE	TRI	80
5 RUCKE-APM	TRI	80
5 RUCKY	TRI	80
5 RUD	TRI	80
5 RUDT	TRI	80
2 RUTALING	TRI	80
2 RUTAL	TRI	80
5 RUTEN	TRI	80
4 RUTED	TRI	80
5 RUTE	TRI	80

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SEQUENTIAL DATA MANAGER

PAGE NO 25 TYPE RECORD BYTES

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SEQUENTIAL DATA MANAGER

PAGE NC 2A TYPE RECORD BYTES

2 SLIP	TRI	00
5 SLIP	TRI	00
5 SLIPPING	TRI	00
4 SLIT	TRI	00
4 SAIL	TRI	00
5 SAFETYLY	TRI	00
5 SUGGER	TRI	00
5 SUGLET	TRI	00
5 SUI	TRI	00
6 SUIEC	TRI	00
5 SUIES	TRI	00
4 SUIERIS	TRI	00
4 SUIER	TRI	00
4 SUIIS	TRI	00
5 SUIID	TRI	00
4 SUIITIC	TRI	00
5 SUIVEIT	TRI	00
5 SUIP	TRI	00
5 SUIUD	TRI	00
5 SUIIDS	TRI	00
5 SUIIPC	TRI	00
5 SUIACARIE	TRI	00
5 SUIACF	TRI	00
5 SUIACEN	TRI	00
5 SUIACIALTY	TRI	00
5 SUIACIFIED	TRI	00
5 SUIACUMPTER	TRI	00
5 SUIACIFIC	TRI	00
1 SUIE	TRI	00
5 SUIINGC	TRI	00
5 SUIINGFS	TRI	00
1 SUIING	TRI	00
5 SUIITS	TRI	00
5 SUIPAY	TRI	00
5 SUIFAC	TRI	00
5 SUIICIFT	TRI	00
5 SUI	TRI	00
5 SUIADIS	TRI	00
5 SUIALCH	TRI	00
2 SUIALF	TRI	00
5 SUIAGE	TRI	00
5 SUIAKE	TRI	00
5 SUIAU	TRI	00
5 SUIANDING	TRI	00
5 SUIAR	TRI	00
5 SUIART-STOP	TRI	00
5 SUIARTER	TRI	00
5 SUIARTIC	TRI	00
5 SUIARTICL	TRI	00
5 SUIARTICL	TRI	00

4 STATUS	TRI	NO
5 STAY	TRI	NO
5 STADV	TRI	NO
5 STEMIN	TRI	NO
5 STING	TRI	NO
5 STOCK	TRI	NO
2 STEACH	TRI	NO
5 STOLE	TRI	NO
5 STUP	TRI	NO
5 SIDLIGHT	TRI	NO
2 STIPPAGE	TRI	NO
5 STORPEN	TRI	NO
5 STORF	TRI	NO
5 STVAGE	TRI	NO
5 STRAIGHT	TRI	NO
5 STRAIGHTEDGE	TRI	NO
5 STRAIGHT-RELIEF	TRI	NO
5 STRAIGHTER	TRI	NO
2 STRAP	TRI	NO
5 STRICH	TRI	NO
5 STRIKE	TRI	NO
5 STRUCTURE	TRI	NO
5 STR	TRI	NO
5 STU	TRI	NO
5 STU-CHAFT	TRI	NO
5 STU-PROGRAM/REFERENCE	TRI	NO
5 STU-CHPSE	TRI	NO
4 SUBSTITUTE	TRI	NO
5 SUCCEEDING	TRI	NO
5 SUFFICIENTLY	TRI	NO
5 SUTTALE	TRI	NO
5 SUPERFICIAL	TRI	NO
5 SUPERVISING	TRI	NO
5 SUPERVISION	TRI	NO
5 SUPERVISOR	TRI	NO
5 SUPPLEMENT	TRI	NO
5 SUPPLIE	TRI	NO
4 SURFACE	TRI	NO
5 SURGE	TRI	NO
5 SURROUNDING	TRI	NO
2 SWARTING	TRI	NO
5 SWITCH	TRI	NO
5 SYCHRONIZE	TRI	NO
5 SYNCHRONIZATION	TRI	NO
5 S	TRI	NO
5 S2	TRI	NO
5 T-RO3	TRI	NO
5 T-HC3/CRC	TRI	NO
5 T-RO3/S	TRI	NO
5 T-RO3/N	TRI	NO
5 T-RO3/L	TRI	NO

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SEQUENTIAL DATA MANAGER

PAGE NO 2P TYPE RECORD BYTES

5	TA-12/PT	TRI	80
5	TACID/LYER	TRI	80
5	TACID/UTER-DWELL	TRI	80
5	TAC	TRI	80
5	TALGATE	TRI	80
5	TALN/REF/SIG	TRI	80
5	TAN	TRI	80
5	TAPKID	TRI	80
5	TARGET	TRI	80
5	TALT	TRI	80
5	TA112/PT	TRI	80
5	TC-202	TRI	80
5	TC-202/U	TRI	80
5	TC-204/U	TRI	80
5	TC-204/S	TRI	80
5	TC-204/U	TRI	80
5	TC-204/S	TRI	80
5	TC-12/PT	TRI	80
5	TC-202/U	TRI	80
5	TC-202/S	TRI	80
5	TC-202/U	TRI	80
5	TC-202/G	TRI	80
5	TC-202/C-	TRI	80
5	TC-254	TRI	80
5	TC-254/G	TRI	80
5	TC-254/S	TRI	80
5	TC-22/U	TRI	80
5	TC-24/U	TRI	80
5	TC-26	TRI	80
5	TC-26/G	TRI	80
5	TC-26/U	TRI	80
5	TC-22/U	TRI	80
5	TC-24/G	TRI	80
5	TC-24/REF	TRI	80
4	TE-12	TRI	80
2	TE-12/SIG	TRI	80
5	TE-12/AL-TC-TERMINAL	TRI	80
5	TE-12/AL	TRI	80
5	TE-12/PP	TRI	80
5	TESTATION	TRI	80
5	TESTER	TRI	80
5	TESTER/AT	TRI	80
5	TEXT	TRI	80
5	TFC	TRI	80
5	TE-12-4110	TRI	80
5	TE-12-REFERENCE	TRI	80
5	TE-12-VALUES	TRI	80
5	TE-12/AT	TRI	80
5	TE-12-411	TRI	80

PAGE NO 2A TYPE RECORD BYTES

731-1.50.01 5
3N1G.14-11.071.50.01 5

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PAGE NO 3. TYPE RECORD BYTES

UPDATED RECORDS	1154
LRECL	32
RECSIZE	3136

2025
80
2000

TRANS HEAD
LRECL
BLKSIZE

2632
32
3136

3715470
71237
0734 41574

MUS WORD LIST BY PAGE

1	ABILITY	28101	23203	23001	102																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													</
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DATE 80221 1500

MOS WORD LIST BY

5	DIAGRAMS	9201							
5	DISSEL	23201							
5	DISFICULT	5201							
5	DISPID	34802							
5	DIRECT	702	5301	5201	4401	4301	1902	1201	901
5	DIRECTED	4301							
5	DISCUSSION	4301	903						
5	DISCANCE	37301							
5	DISANT	5201							
5	DISTRICTION	21601	1901						
5	DRIVE	23202							
5	DS	5302							
5	DUG	34801							
5	DUMMY	1001							
5	DURP G	301	37301	34802	21601	12801	4301	1901	
5	EAPMFFS	37301							
5	EAPPLUGS	37301							
5	EARTI	34801							
5	EAST	5302	4303						
5	ELEMENT	101							
5	ELEVATE	34801							
5	ELEVATOR	5201							
5	EMPTY	34801							
5	ENFS	5201							
5	ENCORE	101	101	23205	23001	18401			
5	ENCRIES	23001							
5	ESTABLISHED	37302							
5	EVEN	23201							
5	EXPOSE	32301							
5	EXPOSED	401							
5	EXPOSED	24801							
5	EXTRACTED	901							
5	EX-FFS	34801							
5	EX	502							
5	EXCERPT	24801							
5	EXCERPTS	32301							
5	EXCERPTS	25101							
5	EXCERPTS	28101	23204	101					
5	EXCERPTS	5201							
5	EXCERPTS	5201							
5	EXCERPTS	401	102	34801	27901	25101	23203	23002	9201
5	EXCERPTS	501	406	1201					
5	EXCERPTS	801	703	501	25101	1002			
5	EXCERPTS	102	34801						
5	EXCERPTS	24802	1901	302	37305				
5	EXCERPTS	37301							
5	EXCERPTS	27901	25101	5301					
5	EXCERPTS	28101							
5	EXCERPTS	21602							

75 WORD LIST BY PAGE

	1201	3231	2161	911	1471	1201	932	92	441
5 FW11-31M1/2	1201	3231	2161	911	1471	1201	932	92	441
5 FULCR	23216	301							
5 FULCRSD	23212	101	28111						
5 FULCRWING	37311								
5 FULCRM	411	32311	27911	25111	14711	12011			
5 FULCRM	32311	14711							
5 FULCR	211	21611							
5 FULCR	34811								
5 FULCR	23213	102	28113						
5 FULCR	5211								
5 FULCR	1911								
5 FULCR	34811								
5 FULCR	21611								
5 FULCR	23212								
5 FULCR	1911	101	27911	12811	5211	4411			
5 FULCR	1911								
5 FULCR	23212	5311	711	23212					
5 FULCR	5311	911	312	12812	12011				
5 FULCR	4311								
5 FULCR	12611	27911	25111						
5 FULCR	12212	511							
5 FULCR	5211	4311	811						
5 FULCR	812	34811	25111						
5 FULCR	21611								
5 FULCR	5312								
5 FULCR	5214								
5 FULCR	28111								
5 FULCR	5211								
5 FULCR	23211	101							
5 FULCR	1911								
5 FULCR	22211								
5 FULCR	311								
5 FULCR	34811								
5 FULCR	23211								
5 FULCR	23211								
5 FULCR	23211	103							
5 FULCR	28113								
5 FULCR	101								
5 FULCR	23211	103							
5 FULCR	32311	14711							
5 FULCR	711								
5 FULCR	711								
5 FULCR	911								
5 FULCR	37311	21611							
5 FULCR	27914								
5 FULCR	611								
5 FULCR	811	102							
5 FULCR	411								
5 FULCR	102								
5 FULCR	23211	101	28113						

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SOME WORD LIST BY

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WORDS WORD LIST BY PAGE

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NDS WORD LIST BY PA

5 TRAPPING	25101	401				
5 TRANSMISSION	23202					
5 TRAP	801	601	37301	1201		
5 TRAPSHOOT	12801	1201	27901	18401		
5 TRAPSHOOTING	19202	1201	37301	3202	4401	
5 TRAP	104	23201				
5 TRAP/EC-27	5301					
5 TRAP	21601					
5 TRAPTY-SIX	401					
5 TRAPTY-SIX	21601					
5 TRAPTY-SIX	301					
5 TRAPTY-SIX	302					
5 TRAPTY-SIX	37301	401				
5 TRAPTY-SIX	21601					
5 TRAPTY-SIX	23201					
5 TRAPTY-SIX	21601					
5 TRAPTY-SIX	101					
5 TRAPTY-SIX	23201					
5 TRAPTY-SIX	5003					
5 TRAPTY-SIX	27005					
5 TRAPTY-SIX	23201	34801	28101			
5 TRAPTY-SIX	28101					
5 TRAPTY-SIX	25101					
5 TRAPTY-SIX	24801					
5 TRAPTY-SIX	23207	23001	101			
5 TRAPTY-SIX	23201	1901				

"HEADQUARTERS

UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND

FORT MONROE, VIRGINIA 23651

DATA CONTROL NUMBER

Job No/Proj No

21722.00

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WORDS : FREQUENCY DISTRIBUTION 3.4 JUN 62 RECORDS

913
Skill 1 and 2

1	+	DC
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2	+	3
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26		
28	*	
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2	/	811
4	/	GPC
1	/	16INCH
1	/	2-INCH
6	/	2-TON
3	/	4-TON
1.395	A	
2	A-B	
1	A-LINE	
2	A-1	
1	A-2	
1	A-3	
2	A-4	
1	A-5	
1	A-6	
1	A-7	
1	A-8	
1	A-9	
1	A/G	
2	AD	
2	AD-557	
2	AB-577	
2	AB-577/GRC	
10	A9-557	
1	ABC-M17A1	
1	ABILITY	
94	ABILITY	
9	ABLE	
7	ARCLT	
61	ABOVE	
1	ABSENCE	
1	AR557	
65	AC	
14	ACCELERATOR	
13	ACCESS	

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1	ACCESSIBLE
8	ACCESSORIES
2	ACCESSORY
3	ACCIDENTAL
58	ACCOMPLISH
3	ACCOMPLISHED
1	ACCOMPLISHMENTS
7	ACCORDANCE
1	ACCORDING
1	ACCOUNTED
1	ACCURACY
1	ACCURATE
4	ACHIEVE
1	ACT
33	ACTION
5	ACTIONS
31	ACTIVITY
1	ACTIVITY
3	ACTUAL
32	ADAPTER
1	ADAPTERS
9	ADC
4	ADDITION
9	ADDITIONAL
2	ADEQUATE
4	ADJ
1	ADJU
1	ADJLS
106	ADJUST
25	ADJUSTED
1	ADJLSTER
18	ADJUSTING
82	ADJUSTMENT
33	ADJUSTMENTS
1	ADJUSTMENT
5	ADMINISTER
1	ADULT
2	AERIAL
12	AFC
1	AFFECTED
1	AFT
24	AFTER
2	AFTER-OPERATION
1	AFTERWARD
7	AG

3 AGAIN
9 AGAINST
1 AGENT
1 AGPM
6 AID

1 AIMED
8 AIMING
74 AIR
9 AIR-COCLED
1 AIR-DRY

3 AIR-HYDRAULIC
2 AIRCOMPRESSOR
5 AIRCOOLED
1 AIRCOOLED
1 AIRLINES

1 AIRTIGHT
19 ALAF4
14 ALARMS
1 ALARMS/NO
1 ALY

73 ALIGN
9 ALIGNED
6 ALIGNING
164 ALIGNMENT
2 ALIGNS

3 ALINED
7 ALINEMENT
1 ALINING
295 ALL
18 ALLOCATION

5 ALLCTTED
15 ALLCH
2 ALPCST
5 ALCAG
67 ALPHA

1 ALPHABETICAL
4 ALREADY
8 ALSO
1 ALTERNATE
1 ALTERNATIVES

3 ALTERNATOR
2 ALTEPNATORS
2 ALTHOUGH
3 ALWAYS
1 AM-1955

1	AMBER
2	AMBIENT
13	ANMETER
4	AMMUNITION
2	AMCUNT
1	AMCLNTS
2	AMP
2	AMPEPAGE
5	AMPERES
1	AMPLIFICATION
2	AMPLIFIED
1	AMPLIFIER
1	AMPS
1	AMPUTATIONS
119	AN
11	AN/
22	AN/GRC-103
66	AN/GRC-50
2	AN/GRC-50'S
9	AN/GRC-50A
3	AN/GRC103
15	AN/PRC-115
9	AN/PPC-126
12	AN/PRC-127
1	AN/PPC-127*
7	AN/PRC-69
4	AN/PRC-73
2	AN/PPC115
9	AN/PRC127
1	AN/PTM-7
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LNSTALL
LASTALLATION

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1
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5	MEP-016A
1	MEP-C17
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1	MEF-018
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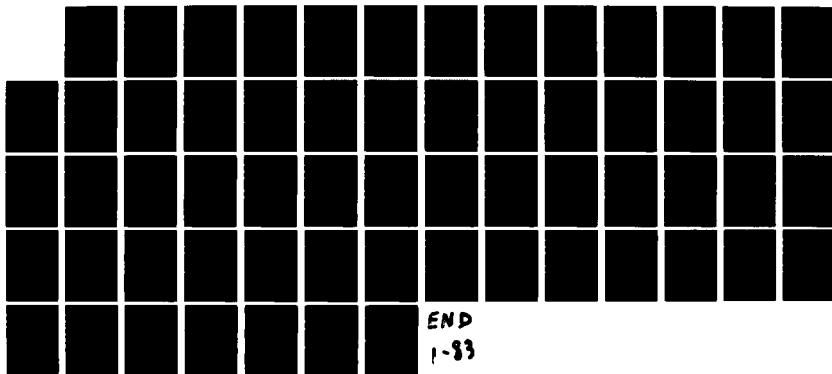
JOB LANGUAGE PERFORMANCE REQUIREMENTS FOR MOS 918
MEDICAL SPECIALIST REFE. (U) DEFENSE LANGUAGE INST
LACKLAND AFB TX ENGLISH LANGUAGE CENTER. 30 AUG 77

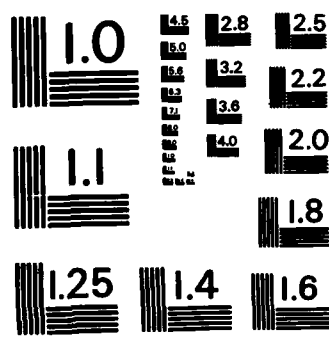
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MICROCOPY RESOLUTION TEST CHART
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ME SAUPE
1
MESS
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MET
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METAL
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MICROMETERS
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MIGHT
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OR SERVED
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2	ROTATING
2	ROUGH
4	ROUND
15	POUNDS
1	ROUTE
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4	RUN-STOP
2	RUN/STCP

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1 RUST
2 RY
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11 SCREW
1 SCREW-TYPE
1 SCREWDPIVER
1 SCREWDRIVERS

2 SCREWING
2 SCREWS
2 SEAL
1 SEALING
1 SEALS

4 SEAMS
3 SEAPCH
1 SEARCHING
4 SEAT
2 SEATED

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42 SEL
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6 SENDING
1 SENSE
48 SENT
16 SEP

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5 SEPARATED
1 SEPARATELY
1 SEPARATES
1 SEPARATION

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3 SER
1 SERIAL
7 SERIES
2 SERIOUS

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1 SERVICEABILITY

8 SERVICEABILITY
10 SERVICEABLE
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1 SERVISEL

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1	SETTLE
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1	SETTINGS
7	SEVERAL
1	SEVEPE
1	SF
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5	SHACKLES
21	SHAFT
7	SHAFTS
1	SHARP
2	SHARPLY
1	SHARPSHOOTER
6	SHEET
112	SHELTER
1	SHELTERS
6	SHIELD
1	SHIELDS
7	SHIFT
3	SHIFTER
4	SHIFTING
1	SHIFTLIVER
1	SHIPMY
1	SHIPT
14	SHOCK
1	SHOCKS
1	SHOE
8	SHOES
92	SHCF
1	SHCFT
15	SHCFTCCINGS
1	SHOLD
1	SHCLOS
32	SHCULD
1	SHCULDERS
1	SHOVELS
1	SHOA
2	SHCING
41	SHCWN
2	SHCAS
10	SHCUD

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2 SLACK

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18 SLAVE
1 SLEDGE
2 SLEEVE

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12 SLICING
1 SLIGHTLY
2 SLING
9 SLINGS

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2	SLIP
1	SLIPPING
7	SLOT
1	SLOCATED
2	SLOW
3	SLICELY
2	SMALL
1	SMOOTHLY
11	SNURPER
20	SC
2	SNAPY
3	SOCKET
2	SOD
5	SOFT
14	SCIL
1	SOILED
3	SOILS
7	SOLDIER
3	SOLDIER'S
4	SOLDIERS
1	SOLDIER'S
1	SOLES
1	SOLID
6	SOLUTION
4	SOLVENT
70	SOME
1	SOMENHAT
6	SOCN
7	SOP
2	SCUND
3	SCUNDOS
3	SOURCE
3	SP/4
1	SP/4CABLE
1	SPACE
4	SPANNEP
1	SPARE
16	SPARK
24	SPECIAL
1	SPECIALTY
11	SPECIFIC
6	SPECIFIED
6	SPEED
3	SPEEDOMETER
2	SPINDLE

1	SPIKE
3	SPLASH
1	SPLINEC
1	SPLINES
1	SPLINT
1	SPLINTS
1	SPLITS
1	SPRAY
1	SPREAD
21	SPRING
2	SPRINGS
1	SPRCKET
3	SPECKETS
2	SQT
1	SQUIDS
3	SQUELCH
1	STABLE
28	STACK
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1	STAGES
15	STAKE
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2	STAF
21	START
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3	STARTEC
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1	STARNHEEL
3	STATE
1	STATED
6	STATION
3	STATIONS
5	STATUS
1	STAY
3	STEADY
1	STEERIN
45	STEEPING

1	STEERLNG
40	STEP
8	STEP-BY-STEP
47	STEPS
4	STILL
1	STING
3	STOCK
4	STCMACH
1	STCAE
12	STOP
1	STCPLIGHT
5	STOPPAGE
1	STCFPEC
12	STOPPING
7	STOPS
9	STOPAGE
4	STCMED
1	STCWAGE
4	STPAIGHT
1	STRAIGHTEDGE
7	STRAIN
1	STRAIN-RELIEF
5	STRAINER
4	STRAP
7	STRAPS
2	STRETCH
1	STRIKE
1	STACKES
1	STRUCTURE
2	STUB
4	STUC
1	STUD-SHAFT
3	STUES
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1	STUDYPROGRAM/REFERENCE
10	SUB-COMPONENT
16	SUBCOURSE
17	SUMMIT
1	SUBSTITUTE
9	SUBSTITUTE
1	SUCCEEDING
24	SUCH
1	SUDDENLY
1	SUFFICIENTLY
7	SUITABLE

2 SUM
1 SUPERFICIAL
2 SUPERVISING
4 SUPERVISION
12 SUPERVISOR

1 SUPPLEMENT
9 SUPPLIED
15 SUPPLY
42 SUPPORT
14 SURE

9 SURFACE
1 SURGE
2 SURFUNDING
10 SUSPECTED
1 SWEATING

8 SWING
218 SWITCH
5 SWITCHBOX
64 SWITCHES
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9 SYMPTOM
54 SYMPTOMS
5 SYNC
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1 S2
4 T
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1 T-853/GRC

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1 T-853GN
14 TA-312
16 TA-312/PT
14 TABLE

9 TACHOMETER
2 TACHOMETER-OWELL
69 TACTICAL
3 TAG
2 TAILGATE

28 TAKE
27 TAKEN
2 TALKS
10 TALK
7 TALK/OFF/SIG

24 TAMPS
1 TANGLED
57 TANK
7 TANKS
3 TAP

1 TAPEREC
7 TARGET
1 TARGETS
10 TAPPAULIN
1 TAPPAULINS

378 TASK
13 TASKS
1 TASK1021
5 TAUT
3 TA312/PT

6 TB
1 TD-202
81 TD-202
31 TD-202/U
6 TD-203/U

51 TD-204
38 TD-204/U
1 TD-204/754'S
1 TD-204'S
5 TD-206/U

3 TD-206'S
1 TD-312/PT
34 TD-352
23 TD-352/U
1 TD-352/U'S

6 TD-352'S
6 TD-353/U
13 TD-460
12 TD-660/G
1 TD-660/G--

10 TD-660A/G
2 TD-754
22 TD-754/G
1 TD-754'S
1 TD202/U

1 TD204/U

2 TD206

2 TD206/G

1 TD204/U

2 TD352/U

1 TD754/G

TEAM

186 TEAMWORK

1 TEARS

41 TEC

12 TECHNICAL

26 TECHNIQUES

1 TECHNOLOGIES

1 TEETH

94 TELEPHONE

1 TELL

5 TEMPERATURE

2 TEN

1 TENSION

436 TERMINAL

1 TERMINAL-TC-TERMINAL

2 TERMINALS

27 TERMINALS

1 TERMINAL

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527 TEST

2 TEST/OPR

1 TESTALIGN

109 TESTED

1 TESTED7

16 TESTER

1 TESTERTHAT

20 TESTING

1 TESTING

16 TESTS

13 TEXT

49 TF

1 TFC

1 TFI1-4110

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21 THAN

306 THAT

2,932 THE

1 THE-REFERENCED

3	THEFT
8	THEIR
7	THEM
1	THEMSELVES
24	THEN
8	THERE
2	THEREFRE
2	THERMOSTAT
96	THESE
5	THEY
1	THES-TON
1	THICK
1	THIGH
2	THIN
1	THINNER
4	THIRD
208	THIS
1	THLS
1	THCFOUGH
1	THCFCUCHLY
27	THOSE
1	THRITTLE
1	THCLSANDTM
2	THREADED
26	THREE
1	THREE-MAN
13	THRATTLE
66	THROUGH
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18	THRU
1	THUMBS
4	TIE-DOWNS
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1 TNG
1.562 TO
1 TO-AUX

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45 TONE
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98 TCCL

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3 TOPGRAPHIC

3 TCPS
1 TORN
35 TOPCUE
1 TORCUE
3 TORSION

5 TCTAL
7 TOUCH
1 TOUCHING
1 TOUFNECUE
4 TOURNI CUE

13 TOWARD
1 TCNEPS
3 TRACK
4 TRACKEC
4 TRACKS

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1	T892
3	U
2	U-BCLT
3	U-PCLTS
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5	U-JOINT
1	U-JOINTS
1	UG-1374
1	UG-1375
1	UG-1375/U
1	UG1374
4	UNATTENDED
3	UNALTHCRIZED
1	UNCCPLETED
3	UNCCNSCIOUS
1	UNCCNTROLLED
6	UNCCRECTED
1	UND
79	UNDER
1	UNDERNEATH
1	UNDERSTAND
1	UNGROUNDING
31	UNIT
1	UNIVERSAL
3	UNLESS
3	UNLCAD
1	UNLCADED
1	UNLCADING
1	UNLCK
1	UNMARKED
2	UNWASK
1	UNNECESSARY
4	UNPACKING

1 UNPLUG
1 UNEQUALIFIED
4 UNSCREW
2 UNSERVICEABLE
75 UNTIL

1 UNTILPEDAL
11 UNUSED
1 UNUSUAL
1 UNWIND
28 UP

9 UPCA
8 UPPER
2 UPWARD
1 URGENT
2 US

117 USE
46 USED
93 USING
4 USUALLY
1 UTILIZE

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54 UTILIZE
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6 UTILIZING

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1 V-1
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1 VALIDATE
28 VALVE

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4 VARIOUS
9 VARY
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1	VISION
3	VISUAL
1	VI4
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75	VOLTAGE
6	VOLTAGES
8	VOLTMETER
15	VCLTS
7	VOLUME
1	VOMIT
1	VV-1548
1	VI
3	W
1	W/ADAPTER
3	W/ADAPTERS
15	W/DII
7	W/CFEM
3	W/CI
1	W/CI-5
2	W/CI-9
2	W/C2

1 W/C'S
2 W/ENGINE
1 WAIST
1 WALKING
3 WALL

3 WALLS
1 WANCERING
4 WAPFARE
6 WAPM
3 WAPV-UP

1 WARPS
1 WARMUP
1 WAPED
3 WARNING
5 WAS

2 WASHERS
1 WATCH
1 WATCHING
23 WATER
1 WATERPUMP

2 WATTS
8 WAVEHETER
5 WAY
4 WAYS
12 WD-1

1 WD-1/TT
1 WE
1 WEAK
7 WEAPON
1 WEAFON'S

4 WEAR
2 WEARING
64 WEATHER
1 WEB
1 WEDGES

4 WEEK
6 WEEKLY
2 WEIGHT
4 WELL
5 WERE

31 WEST
2 WET
2 WHAT
1 WHATSOEVER
3 WHC-250

12	WHEEL
17	WHEELC
9	WHEELS
55	WHEN
1	WHENEVER
11	WHERE
35	WHICH
44	WHILE
1	WHIP
5	WHITE
4	WHO
2	WIDE
1	WIDER
490	WILL
1	WILLFRII-31M1/2
1	WILLPESULT
6	WINCH
2	WING
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4	WIPE
1	WIPEP
1	WIPERS
53	WIRE
13	WIRES
8	WIRING
312	WITH
88	WITHIN
1	WITHOU
144	WITHOUT
1	WITHSTAND
1	WLL
1	WCPC
22	WORK
1	WORKERS
5	WORKING
3	WORKSHEET
1	WOPW
4	WCRA
9	WOULD
21	WOUND
1	WOUNDED
1	WOUNDS
2	WRAP
2	WRAPPING

26	WRECKER
29	WRENCH
4	WRENCHES
1	WRITTEN
1	WRONG
2	WRUNG
4	X
4	XI
3	XII
1	XIV
11	XVTR
3	XV
1	XVI
2	XX
3	XXI
2	XXII
4	XXIII
2	XXIV
1	XXIX
3	XXV
4	XXVI
6	XXXI
1	XXXII
2	XXXIII
1	XXXVI
3	YELLOW
2	YCKE
514	YOU
243	YOUR
3	YOURSELF
4	ZERC
5	ZEPED
1	ZIPPER

WER0451 END SORT PH
WER0551 INSERT 3408. DELETE 3408
WER1371 DATA RIAS = 12
WER1241 TRK OVER-ALLCC FACTOR= PRIM/USED=015
WER0241 RCD IN OUT
WER1691 TPF'S APPLIED 1234
WER0521 END SYNCSCRT OPT= N. THER0107.DUMP

05001000150020000250030003500400045005000550060006500700075008000850090009501000105011000

RI OUT=50,CON=WORD FREQUENCY DISTRIBUTION

SR2 CUT=001,CON=WORD FREQUENCY/WORD

CFP2 OUT=033,CON=WORD FREQUENCY/WORD

LER2 CUT=065,CON=WORD FREQUENCY/WORD

DFR2 CUT=03,CON=WORD FREQUENCY/WORD

ALER3 CUT=1,CON=

VF CUT=1,CCN=SPACE,LEN=132

VE IN=1,OUT=001,LEN=5

EVE IN=6,CUT=8,LEN=25

EAD SYSUT1

VF IN=1,CUT=33,LEN=5

VE IN=6,CUT=40,LEN=25

IC SYSUT1

VE IN=1,CUT=65,LEN=5

VE IN=6,CUT=72,LEN=25

IC SYSUT1

VE IN=1,CUT=96,LEN=5

VE IN=6,CUT=103,LEN=25

RITE SYSUT2

ICODE 78 EOJCODE 0 CONSTANTS 0 FULLWORDS 0 RETURN 0

321

0.05, 0.10, 0.15, 0.20, 0.25, 0.30, 0.35, 0.40, 0.45, 0.50, 0.55, 0.60, 0.65, 0.70, 0.75, 0.80, 0.85, 0.90, 0.95, 1.00, 1.05, 1.10, 1.15, 1.20, 1.25, 1.30, 1.35, 1.40, 1.45, 1.50, 1.55, 1.60, 1.65, 1.70, 1.75, 1.80, 1.85, 1.90, 1.95, 2.00, 2.05, 2.10, 2.15, 2.20, 2.25, 2.30, 2.35, 2.40, 2.45, 2.50, 2.55, 2.60, 2.65, 2.70, 2.75, 2.80, 2.85, 2.90, 2.95, 3.00, 3.05, 3.10, 3.15, 3.20, 3.25, 3.30, 3.35, 3.40, 3.45, 3.50, 3.55, 3.60, 3.65, 3.70, 3.75, 3.80, 3.85, 3.90, 3.95, 4.00, 4.05, 4.10, 4.15, 4.20, 4.25, 4.30, 4.35, 4.40, 4.45, 4.50, 4.55, 4.60, 4.65, 4.70, 4.75, 4.80, 4.85, 4.90, 4.95, 5.00, 5.05, 5.10, 5.15, 5.20, 5.25, 5.30, 5.35, 5.40, 5.45, 5.50, 5.55, 5.60, 5.65, 5.70, 5.75, 5.80, 5.85, 5.90, 5.95, 6.00, 6.05, 6.10, 6.15, 6.20, 6.25, 6.30, 6.35, 6.40, 6.45, 6.50, 6.55, 6.60, 6.65, 6.70, 6.75, 6.80, 6.85, 6.90, 6.95, 7.00, 7.05, 7.10, 7.15, 7.20, 7.25, 7.30, 7.35, 7.40, 7.45, 7.50, 7.55, 7.60, 7.65, 7.70, 7.75, 7.80, 7.85, 7.90, 7.95, 8.00, 8.05, 8.10, 8.15, 8.20, 8.25, 8.30, 8.35, 8.40, 8.45, 8.50, 8.55, 8.60, 8.65, 8.70, 8.75, 8.80, 8.85, 8.90, 8.95, 9.00, 9.05, 9.10, 9.15, 9.20, 9.25, 9.30, 9.35, 9.40, 9.45, 9.50, 9.55, 9.60, 9.65, 9.70, 9.75, 9.80, 9.85, 9.90, 9.95, 10.00, 10.05, 10.10, 10.15, 10.20, 10.25, 10.30, 10.35, 10.40, 10.45, 10.50, 10.55, 10.60, 10.65, 10.70, 10.75, 10.80, 10.85, 10.90, 10.95, 11.00, 11.05, 11.10, 11.15, 11.20, 11.25, 11.30, 11.35, 11.40, 11.45, 11.50, 11.55, 11.60, 11.65, 11.70, 11.75, 11.80, 11.85, 11.90, 11.95, 12.00, 12.05, 12.10, 12.15, 12.20, 12.25, 12.30, 12.35, 12.40, 12.45, 12.50, 12.55, 12.60, 12.65, 12.70, 12.75, 12.80, 12.85, 12.90, 12.95, 13.00, 13.05, 13.10, 13.15, 13.20, 13.25, 13.30, 13.35, 13.40, 13.45, 13.50, 13.55, 13.60, 13.65, 13.70, 13.75, 13.80, 13.85, 13.90, 13.95, 14.00, 14.05, 14.10, 14.15, 14.20, 14.25, 14.30, 14.35, 14.40, 14.45, 14.50, 14.55, 14.60, 14.65, 14.70, 14.75, 14.80, 14.85, 14.90, 14.95, 15.00, 15.05, 15.10, 15.15, 15.20, 15.25, 15.30, 15.35, 15.40, 15.45, 15.50, 15.55, 15.60, 15.65, 15.70, 15.75, 15.80, 15.85, 15.90, 15.95, 16.00, 16.05, 16.10, 16.15, 16.20, 16.25, 16.30, 16.35, 16.40, 16.45, 16.50, 16.55, 16.60, 16.65, 16.70, 16.75, 16.80, 16.85, 16.90, 16.95, 17.00, 17.05, 17.10, 17.15, 17.20, 17.25, 17.30, 17.35, 17.40, 17.45, 17.50, 17.55, 17.60, 17.65, 17.70, 17.75, 17.80, 17.85, 17.90, 17.95, 18.00, 18.05, 18.10, 18.15, 18.20, 18.25, 18.30, 18.35, 18.40, 18.45, 18.50, 18.55, 18.60, 18.65, 18.70, 18.75, 18.80, 18.85, 18.90, 18.95, 19.00, 19.05, 19.10, 19.15, 19.20, 19.25, 19.30, 19.35, 19.40, 19.45, 19.50, 19.55, 19.60, 19.65, 19.70, 19.75, 19.80, 19.85, 19.90, 19.95, 20.00, 20.05, 20.10, 20.15, 20.20, 20.25, 20.30, 20.35, 20.40, 20.45, 20.50, 20.55, 20.60, 20.65, 20.70, 20.75, 20.80, 20.85, 20.90, 20.95, 21.00, 21.05, 21.10, 21.15, 21.20, 21.25, 21.30, 21.35, 21.40, 21.45, 21.50, 21.55, 21.60, 21.65, 21.70, 21.75, 21.80, 21.85, 21.90, 21.95, 22.00, 22.05, 22.10, 22.15, 22.20, 22.25, 22.30, 22.35, 22.40, 22.45, 22.50, 22.55, 22.60, 22.65, 22.70, 22.75, 22.80, 22.85, 22.90, 22.95, 23.00, 23.05, 23.10, 23.15, 23.20, 23.25, 23.30, 23.35, 23.40, 23.45, 23.50, 23.55, 23.60, 23.65, 23.70, 23.75, 23.80, 23.85, 23.90, 23.95, 24.00, 24.05, 24.10, 24.15, 24.20, 24.25, 24.30, 24.35, 24.40, 24.45, 24.50, 24.55, 24.60, 24.65, 24.70, 24.75, 24.80, 24.85, 24.90, 24.95, 25.00, 25.05, 25.10, 25.15, 25.20, 25.25, 25.30, 25.35, 25.40, 25.45, 25.50, 25.55, 25.60, 25.65, 25.70, 25.75, 25.80, 25.85, 25.90, 25.95, 26.00, 26.05, 26.10, 26.15, 26.20, 26.25, 26.30, 26.35, 26.40, 26.45, 26.50, 26.55, 26.60, 26.65, 26.70, 26.75, 26.80, 26.85, 26.90, 26.95, 27.00, 27.05, 27.10, 27.15, 27.20, 27.25, 27.30, 27.35, 27.40, 27.45, 27.50, 27.55, 27.60, 27.65, 27.70, 27.75, 27.80, 27.85, 27.90, 27.95, 28.00, 28.05, 28.10, 28.15, 28.20, 28.25, 28.30, 28.35, 28.40, 28.45, 28.50, 28.55, 28.60, 28.65, 28.70, 28.75, 28.80, 28.85, 28.90, 28.95, 29.00, 29.05, 29.10, 29.15, 29.20, 29.25, 29.30, 29.35, 29.40, 29.45, 29.50, 29.55, 29.60, 29.65, 29.70, 29.75, 29.80, 29.85, 29.90, 29.95, 30.00, 30.05, 30.10, 30.15, 30.20, 30.25, 30.30, 30.35, 30.40, 30.45, 30.50, 30.55, 30.60, 30.65, 30

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(...AME=TEMP01D7 STEF=NEWLIST STEP=
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NAME=SYSPINT UNIT=647

UNITS=340
NAME=SYS1

UNIT=648
NC.AMC-SYSUT2

DD:AME=SYSIN UNIT=6C3

DSN=TIME-WCRD.CNT

DSN=SYS8J157, T075659, RV000, T4ER0107, R0002452

SE R=U3330A

SE 23

SYST1 INPUT	340E	SYST2 OUTPUT	852	SYST3 OUTPUT	0	SYST4 OUTPUT	0
SECL	3C	LRECL	133	LRECL	0	LRECL	0
BLKSIZE	642C	BLKSIZE	133	BLKSIZE	0	BLKSIZE	0

002 THE	2,157 AND	1,502 TC	1,395 A
007 IN	890 ON	754 UF	610 TM
009 FOR	527 TEST	514 YOU	512 CR
010 WILL	472 BE	436 TERMINAL	430 B
022 REMOVE	410 SET	409 EQUIPMENT	399 MUST
030 IS	387 RADIO	378 TASK	263 PROCEDURES
035 PERFORM	326 CABLE	312 WITH	306 THAT
030 PARA	295 ALL	291 PERFORMANCE	272 BY
070 SYSTEM	247 STANDARDS	246 MAINTENANCE	244 C
043 YOUR	240 REF	240 V	238 CONDITIONS
027 CHECK	237 MEASURES	235 IM	235 POWER
022 ARE	229 FROM	224 AS	223 PCM
018 SWITCH	217 SEE	209 SIGNAL	208 THIS
007 FM11-31M1/2	201 NOTE	197 OPERATE	195 ENGINE
006 TEAM	185 INSURE	180 POSITION	179 PROPERLY
016 CONNECT	168 FIGURE	164 ALIGNMENT	164 CABLES
013 IF	162 CHECKS	161 AT	161 D
010 VEHICLE	157 VIDEO	156 NECESSARY	155 GENERATOR
005 INSTALLATION	154 FIELD	154 TRUCK	151 PERFORMED
013 WITHOUT	143 SAFETY	141 FOLLOW	139 OPERATION
017 SECTION	138 REQUIRED	136 REPEATER	135 INSTALL
023 NOT	133 REPLACE	133 TOOLS	131 COMPONENTS
021 METER	127 ANTENNA	126 CHANGES	126 DIRECT
025 HAVE	121 DISCONNECT	120 CONTROL	119 AN
017 USE	116 SITUATION	116 TROUBLESHOOTING	115 S
012 APPROPRIATE	112 SHELTER	109 GENERAL	109 TESTED
005 ADJUST	104 E	104 RESULT	102 ASSISTANCE
002 LISTED	101 MAKE	100 ENVIRONMENT	95 HAS
009 KIT	98 BEEN	98 FAILURE	93 RATING
004 TOOL	96 DA	96 ORDERWIRE	96 THESE
004 ABILITY	94 CONNECTIONS	94 TELEPHONE	93 PLACE
003 USING	92 SNCP	91 FORM	91 INDICATION
001 MEET	91 PROGRAM/REFERENCE	91 STUDY	90 *****
000 FUEL	90 OPERATOR'S	89 LEVEL	88 CHIP
008 FIG	89 NO-GO	88 WITHIN	87 PROPER
006 CHIEF	85 PUMP	85 SEC	94 MECHANIC'S
007 ADJUSTMENT	82 DEFECTS	81 CIRCUIT	81 WAST
001 SETS	81 TO-202	79 CHANGE	79 PANEL
009 UNDER	77 PREVENTIVE	77 REFER	75 ASSEMBLY
005 UNTIL	75 VOLTAGE	74 AIR	74 OPERATOR
003 ALIGN	73 TIME	73 TMS	72 CAUTION
002 DAILY	71 INSPECT	71 LCCBACK	71 MAY
009 COMPLETE	69 GROUND	69 REFERENCES	69 TACTICAL
009 TRAINING	67 ALPHA	66 AN/GPC-50	66 CUT
005 THROUGH	65 AC	65 F	64 I
004 IT	64 SERVICES	64 SWITCHES	64 TIMING
004 WEATHER	63 BOLTS	63 DURING	63 ONE
002 CORRECTIVE	62 EACH	62 POWERPACK	61 ABOVE
001 CAUSE	61 MANUAL	60 ENTRANCE	60 IMPROPER
000 MEGAL	60 SELECT	59 BRAVO	59 LOCATION

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55 MINUTES	58 ACCOMPLISH	58 MATERIAL	58 TRANSMISSION
57 CORRECT	57 COVER	57 TANK	57 TRUCK
56 JAN	55 WHEN	54 AN/TRC-117	54 CARRIER
54 DIRECTION	54 MEMBERS	54 M35A2	54 SECURE
54 SYMPTOMS	54 UTILIZE	53 BOX	53 CONNECTED
53 DEFICIENCIES	53 GUY	53 PERFORMING	53 WIRE
52 AFTERWEN	52 RECO	51 COLUMN	51 DEEPWINE
51 MULTIMETER	51 OFF	51 PRIMARY	51 TD-204
50 LCAD	50 MODEL	49 F-1331	49 STEERING
49 TF	49 TONE	48 CHANNEL	48 CHAP
48 CLEAN	48 CYLINDER	48 ITEMS	48 LINES
48 SENT	47 GASOLINE	47 STEPS	47 TRANSFER
46 FOLLOWING	46 FRONT	46 REVERSE	46 SEDV
46 USED	45 FIRE	44 SYSTEMS	44 WHILE
43 AREA	43 BINDING	43 FOLLOWED	43 MILITARY
43 PCST	42 PROVIDED	42 FILTER	42 S
42 INTO	42 LIGHT	42 MULTICHANNEL	42 REPAIR
42 KF	42 SEL	42 SELECTOR	42 SUPPORT
42 T-893	41 AN/TRC-110	41 BRAKE	42 COMMUNICATIONS
41 OIL	41 CRU	41 ORGANIZATIONAL	41 SHCNA
41 TEC	41 TROUBLES	40 END	40 LESS
40 OBSERVE	40 STEP	39 ASSEMBLAGE	39 ELECTRICAL
39 MACE	39 TWC	38 INTERUNIT	38 NORMALLY
38 TD-204/U	37 CONNECTION	37 FREQUENCY	37 MOUNTING
37 NO	37 SETTING	36 AN/TCC-61	36 APPLICABLE
36 COMPLETED	36 DO	36 DRIVE	36 FRAME
36 LEAD	36 OPERATIONS	36 ROD	35 ASSEMBLAGES
35 GROUNDING	35 INSTALLED	35 PCSITICNED	35 PRESSURE
35 TORQUE	25 WHICH	34 AUG	34 REFCE
34 CONNECTING	34 M309	34 OPERATING	34 PCINT
34 PRECEURE	24 SITE	34 TD-352	34 TRAFFIC
33 ACTION	33 ADJUSTMENTS	33 ANY	33 CAN
33 CHAPTER	33 DISTANT	33 GARRISON	33 LEAD
33 ITS	33 LINEUP	33 NUMBER	33 OPERATIONAL
33 TOP	32 ADAPTER	32 IAW	32 LIMIT
32 OTHER	32 PATCH	32 REMOVED	32 SERVICE
32 SHOULD	32 VAC	31 ACTIVITY	31 ARMY
31 ATTACH	31 BOTH	31 CIRCUITS	31 CONNECTOR
31 DISTRIBUTION	31 EXHAUST	31 INJECTOR	31 ITEM
31 LINE	31 MASK	31 M113A1	31 OPEN
31 TD-202/U	31 TURN	31 UNIT	31 WEST
30 BUILD-IN	20 EXTERIOR	30 HAIRLINE	30 INTERIOR
30 METERS	20 NOV	30 CCT	30 RECEIVE
29 DOCUMENT	29 FEET	29 INDICATOR	25 LAUNCHER
29 REAR	29 STANDARD	29 WRENCH	28
28 COMPONENT	28 EAST	28 GIVEN	28 INCLUDE
28 MISSION	28 PART	28 PARTS	28 STACK
28 TAKE	28 TRANSMIT	28 UP	28 VALVE
27 AN/TRC-109	27 CG-409	27 CONTACT	27 DAMAGE
27 FIXED	27 LIGHTS	27 LINKAGE	27 LCM

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27 LOWER	27 MULTIPLEXERS	27 OVER	27 RANGE
27 SIGHT	27 TAKEN	27 TERMINALS	27 THOSE
26 C	26 ASSIGNED	26 CAPACITY	26 EXTENSION
26 III	26 POINTS	26 READING	26 SECURITY
26 TECHNIQUES	26 THREE	26 TROUBLESHOOT	26 WRECKER
25 ADJUSTED	25 AT-903	25 BASIC	25 FREE
25 GEAR	25 HZ	25 INPUT	25 MOUNT
25 MOUNTED	24 AFTER	24 ARM	24 DIRECTED
24 DCC	24 HOSE	24 HYDRAULIC	24 ISCLATE
24 LO	24 MALFUNCTION	24 MANAGEMENT	24 MAP
24 NOTED	24 OUTLINED	24 SEQUENCE	24 SPECIAL
24 SUCH	24 TANKS	24 THEN	23 ESTABLISH
23 FAC	23 GAGE	23 GECO	23 HAND
23 II	23 INFORMATION	23 JUL	23 LOCAL
23 MISS	23 REPORT	23 FIFTE	23 STARTING
21 TC-352/U	22 VIEW	23 WATER	22 AN/GPC-103
22 DEFECTIVE	22 FACILITIES	22 FUNCTION	22 H
22 INDICATES	22 UTILIZED	22 WORK	21 APPLY
21 ASSEMBLIES	21 AVAILABLE	21 DESIGN	21 ENTER
21 FIRST	21 GREEN	21 INDIVIDUAL	21 LINK
21 MEDIUM	21 NEW	21 NORMAL	21 ONLY
21 ORDER	21 POSITIONING	21 POSSIBLE	21 RELEASE
21 REQUIREMENTS	21 ROTATE	21 SHAFT	21 SPRING
21 START	21 THAN	21 WOUND	20 BACK
20 CASUALTY	20 DIAGRAM	20 INSPECTION	20 JUN
20 MASTER	20 MORE	20 M520	20 CH
20 PHASE	20 PROVIDE	20 RECEIVED	20 REFERENCE
20 PEMCVAL	20 REQUEST	20 SO	20 TESTING
19 ALARM	19 AN/MRC-115	19 AN/TRC-113	19 AN/TPC-145
19 BLCK	19 COVERS	19 ESTABLISHED	19 EXTERNAL
19 HANDRAKE	19 HIS	19 JACK	19 LEVER
19 LOOSE	19 MODELS	19 PEAK	19 PUBLISHED
19 SAME	19 VERIFIED	18 ADJUSTING	19 ALLLOCATION
18 AN/TC-60	18 APPROXIMATELY	18 BASE	18 BEING
18 DECKET	18 CASUALTY'S	18 CG-1959	18 GROUNDED
18 LESSONS	18 LOOSEN	18 MAJOR	18 CUTPUT
18 PRESET	18 REFERENCED	18 SLAVE	18 THRL
18 TRAILER	17 ANCHORS	17 ANTENNAS	17 APPENDIX
17 BELOW	17 BLCKERS	17 CENTER	17 CLEAR
17 CLUTCH	17 CONTAINS	17 CONTROLS	17 CV-1548/G
17 DRAIN	17 FAN	17 FOUND	17 IDENTIFIED
17 INSERT	17 INTERNAL	17 ISSUE	17 KW
17 LAW	17 LEADS	17 LIFT	17 LOCK
17 LGCP	17 MAIN	17 MAKING	17 MEASURE
17 M561	17 PLATE	17 REPEAT	17 RESTORE
17 SKID	17 SUBMIT	17 TUBULAR	17 WHEELED
16 AN/TRC-145A	16 ASSISTANT	16 AUTHORIZED	16 ACXES
16 BREAKERS	16 CHANNELS	16 CHECKED	16 CA-514/GRC
16 COMBINED	16 CX-7872	16 FED	16 HELP
15 IDENTIFY	16 IL	16 LOCATE	16 CSC

15	PLUG	16	PRESENCE	16	PROTECTIVE	16	RAISE
16	REC	16	RECEIVER	16	RECEPTACLE	16	SEP
16	SPARK	16	SUBCOURSE	16	TA-312/PT	16	TESTER
16	TESTS	15	ALLOW	15	AN/TRC-113A	15	CG-1040
15	COURSES	15	EVALUATION	15	FULLY	15	FY
15	GENERATORS	15	HEART	15	INCLUDING	15	INDICATIONS
15	INTRODUCTION	15	IRREGULARITIES	15	L	15	LOCATED
15	LS-147	15	P	15	NON-SECURE	15	OPERATOR/CREW
15	POSITIONS	15	PRELIMINARY	15	PREOPERATIONAL	15	PULL
15	RADIATOR	15	RELAY	15	REPORTED	15	ROUNDS
15	SHORTCIRCUITS	15	STAKE	15	SUPPLY	15	VII?
15	VCLTS	15	W/BII	14	ACCELERATOR	14	ALAPMS
14	BRAKES	14	BREAKER	14	CLCTH	14	COMMON
14	CORRECTLY	14	DEPENDING	14	DEPOT	14	DIFFERENTIAL
14	ORCP	14	ELEVATOR	14	FAULT	14	GASKET
14	GUY	14	IDLE	14	KNCWN	14	MAP
14	MIG-1	14	NOISE	14	PATCHING	14	POSITIVE
14	PCSTS	14	PRECAUTIONS	14	PREPARE	14	PULSE
14	RECORDED	14	REPLACEMENTS	14	SHECK	14	SCIL
14	SURE	14	TA-312	14	TABLE	14	TUPPING
13	ACCESS	13	ANMETER	13	AN/MRC-127	13	AN/TCC-69
13	ANCHOR	13	APPLIED	13	BATTERY	13	BELTS
13	REST	13	CHEMICAL	13	CHCKE	13	CL
13	CLOTHING	13	CCOLLING	13	CURRENT	13	CL
13	ENERGIZE	13	FAULTY	13	FLCM	13	DRIVEN
13	HOSES	13	HOWEVER	13	LOGS	13	HEAVY
13	YFP-015A	13	MOTOR	13	NUCLEAR	13	LVCT
13	REACTINGS	13	RL	13	SIDE	13	POL
13	STARTER	13	TASKS	13	TEXT	13	SIG
13	TIGHTEN	13	TOWARD	13	WIRES	13	THRUSTLE
12	BLEEDING	12	BROKEN	12	DOWN	12	AFC
12	SELECTED	12	GRILLE	12	HANDLE	12	EMERGENCY
12	HERE	12	MJWITZER	12	IN-1	12	HEATERS
12	K	12	LOG	12	M109	12	IN-2
12	PAPAGRAPHS	12	PRECAUTIONARY	12	PUT	12	NUTS
12	SECOND	12	SECURING	12	SEPARATE	12	QING
12	SLIDE	12	STCP	12	STCIPPING	12	SINGLE
12	TD-660/G	12	TD-734/G	12	TECHNICAL	12	SUPERVISOR
12	VEHICLES	12	WD-1	12	WHEEL	12	TRANSMITTER
11	AWAY	11	AXLE	11	BACKUP	11	AN/
11	BRIEFING	11	CASE	11	CAUSE	11	BCTTCH
11	CLEANING	11	CLEARLY	11	CCONFIGURATION	11	CLASSIFIED
11	CORRECTED	11	CORRESPOND	11	CRL	11	CONTINUE
11	DC	11	DEC	11	DEFENSE	11	CV-249A/G
11	DISTANCE	11	DUMMY	11	ELEMENT	11	DETERMINED
11	GRIP	11	GUIDANCE	11	HANDTOOLS	11	FUSFS
11	INSTALLING	11	INTERCOM	11	J	11	HARNES
11	LESSON	11	LOCALIZE	11	MAGAZINE	11	KG-27
11	NATURE	11	NOW	11	ONES	11	MEY
11	ORIENT	11	PERSONNEL	11	PHONE	11	OPERATED
							PHYSICAL

WORD FREQUENCY DISTRIBUTION
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11 PLACING	11 PRESENT	11 PRIOR	11 PROPELLER
11 RCVR	11 RECEPTACLES	11 RESPONSIBILITY	11 RETURN
11 SCREW	11 SECONDS	11 SECTIONALIZE	11 SHIMMER
11 SPECIFIC	11 TYPE	11 UNUSED	11 WPSSE
11 XNTR	10 A9-957	10 APPLICATION	10 WPCUND
10 BLCWR	10 BOLT	10 BRUSHES	10 CALL
10 CG-719	10 CLAMPS	10 CLEANLINESS	10 CCMPRESSED
10 CCNDITION	10 CCORRESPONDING	10 CX-11230	10 DEATH
10 DRESSING	10 DS	10 EVALUATE	10 EXTINGUISHED
10 FM'S	10 FREQUENCIES	10 FUNCTIONS	10 GOVERNOR
10 GS	10 HAVING	10 HUB	10 IMAGE
10 IMMEDIATELY	10 INCHES	10 INFORM	10 INTAKE
10 IV	10 KEEP	10 KNCBS	10 LIFTING
10 LINT	10 LISTS	10 LO'S	10 MESSAGE
10 MCST	10 N	10 NEED	10 NEGATIVE
10 O	10 P	10 PLUGS	10 PREVENT
10 O	10 REALIGN	10 RECEIVING	10 PED
10 REPAIRS	10 ROPE	10 SERVICEABLE	10 SHOCUS
10 SIMILAR	10 SOME	10 SUB-COMPONENT	10 SUSPECTED
10 TALK	10 TARPULIN	10 TC-660	10 TC-66A/G
10 VENT	9 ABLE	9 ADD	9 ADDITIONAL
9 AGAINST	9 AIR-COOLED	9 ALIGNED	9 AN/CPC-50A
9 AN/MRC126	9 AN/MRC127	9 AN/TCC-65	9 AN/CN
9 AUTHORIZES	9 AZIMUTH	9 P/U	9 BYCICLOGICAL
9 BUCKING	9 BREASTBONE	9 CAP	9 CARPUQETOR
9 COMPARTMENTS	9 DESIRED	9 DEVICE	9 DIALS
9 DIRT	9 DOES	9 ERECTION	9 ESC
9 FACTOR	9 FOUR	9 HIS/MCR	9 HCLC
9 III-2	9 INLET	9 INSTRUCTIONS	9 INVOLVED
9 LAMP	9 LEAKS	9 LIGHTING	9 LIST
9 LS-147C/F1	9 MARK	9 MEASUREMENTS	9 WEP-C7A
9 MILES	9 MINIMUM	9 M816	9 OBTAIN
9 DL	9 CYCE	9 POLARIZATION	9 PREPARING
9 PRESCRIBE	9 REPAIRABLE	9 REQUIRE	9 RIGHT
9 SIGNALS	9 SKILL	9 SLING	9 STCFAGE
9 SUBSTITUTE	9 SUPPLIED	9 SUPFACE	9 SYWEL
9 SYMPTOM	9 TACHOMETER	9 TRANSMITTED	9 TUNING
9 USCN	9 VACUUM	9 VARY	9 WHEELS
9 WOULD	8 ACCESSORIES	8 AIMING	8 ALSC
9 AN/TCC-60/69	8 ANGLE	8 BAR	8 BATTERIES
8 BLACK	8 BLACKOUT	8 BLEED	8 CATEGORIES
8 CN-514	8 CCMPRESSCR	8 CCNVERSION	8 COUPLER
8 CUT	8 CEMODULATED	8 DETERMINING	8 DUPLER
8 DWELL	8 EXTENDED	8 EXTRACTOR	8 FANS
8 FED	8 FIGURES	8 FILL	8 FILTERS
8 GP-2	8 HALF	8 HAMMER	8 HANDS
8 IGNITION	8 ISOLATING	8 JUST	8 KEY
8 LEFT	8 MENRR	8 HIPRCR	8 MISSING
8 MCDE	8 MOVE	8 NCRM	8 OPR
8 PANELS	8 PARAGRAPH	8 PERSON	8 PURPOSE

0	PUSH	0	PACK	0	PACKS	0	RESERVOIR
0	SERVICEABILITY	0	SHOES	0	STEP-BY-STEP	0	SWING
0	T-2R	0	THERE	0	TUBE	0	TUNE
0	UPPER	0	VERTICAL	0	VII	0	VCLY
0	VOLTMETER	0	NA VEHETER	0	WIRING	0	AROUT
7	ACCURANCE	7	AG	7	ALIGNMENT	7	AN/PSC-69
7	ARMS	7	ATTACK	7	BUZZER	7	CAREFUL
7	CATEGORY	7	CHAMBER	7	CHARTS	7	CHECKOUT
7	CLEANER	7	CLOCKWISE	7	CLOSE	7	CLOSED-CHEST
7	CONNECTORS	7	CONVERTER	7	CREW	7	CV-2500/GPC
7	DEPRESS	7	DISCOVERED	7	ENTRIES	7	FIRING
7	FLAT	7	GASKETS	7	HE	7	HIGH
7	HICLES	7	HP	7	IMPORTANT	7	INJECTORS
7	KN-1009/GRC-1C3	7	LENGTH	7	LONG	7	PARPED
7	MUT	7	MODULATED	7	MULTIPLEXER	7	NEAR
7	PAPER	7	ORIENTED	7	OUTLET	7	PAN
7	PREPARATION	7	PATH	7	PIPES	7	POINTER
7	REGULATOR	7	PU-618/M	7	RECOGNIZE	7	TEEL
7	REQUIRING	7	REMAIN	7	REPORTS	7	REQUIRES
7	SCALE	7	RESISTANCE	7	PEACHWHEEL	7	RECKER
7	SEVERAL	7	SECTIONS	7	SEND	7	SERIES
7	SIZE	7	SHAFTS	7	SHIFT	7	SIG-1
7	SCP	7	SLACK	7	SLOT	7	SOLICIT
7	STRAPS	7	STAKES	7	STOPS	7	STRAIN
7	TARGET	7	SUITABLE	7	TALK/OFF/SIG	7	TANKS
7	VOLUME	7	THEM	7	TOUCH	7	VI
6	72-TON	6	W/CREW	6	WEAPON	6	APERTURE
6	AREAS	6	AID	6	ALIGNING	6	REAPING
6	BLOOD	6	ASSOCIATED	6	BANK	6	CAUTIONS
6	CEILING	6	BREATHING	6	CANCT	6	CLAPP
6	CCED	6	CERTAIN	6	CIRCULATION	6	CONTRALLER
6	CV-1548	6	COMPRESSIONS	6	CONSTRUCTION	6	CRITERIA
6	ENCS	6	CORRECTIONS	6	COVERED	6	ELEMENTS
6	FACILITY	6	CX-4245	6	DESIGNATED	6	PAGE
6	FELCR	6	EXPOSE	6	EYE	6	FIVE
6	GROUP	6	FINO	6	FIRM	6	GIVE
6	HOLE	6	FSN	6	GIVE	6	GCING
6	INJURY	6	GROUPS	6	HANDSET	6	FEATHER
6	LIFE-SAVING	6	HORN	6	HOUR	6	HILL
6	MAINTAIN	6	INSIDE	6	ISSUED	6	LEAVE
6	MAXIMUM	6	LOCKOUT	6	LUG	6	L2
6	NUMBERS	6	MANUFACTURE	6	MANNER	6	MANUAL/AUTOMATIC
6	OVERVOLTAGE	6	MIXTURE	6	M578	6	NCTES
6	PENCIL	6	OBSERVED	6	UPAINED	6	ORIGINATES
6	PLATFORM	6	PARKING	6	PASSAGES	6	FECAI
6	RESCUE	6	PERMIT	6	PICTURE	6	PLACED
6	RESULTS	6	PROBLEM	6	PROTECTION	6	RESTORER
6	SHIELD	6	REPLACING	6	REQUIREMENT	6	SHEET
		6	RUN	6	SENDING	6	SPECIFIED
		6	SOLUTION	6	SCCN		

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6	SPEED	6	STATION	6	TB	6	TO-203/U
6	TD-352'S	6	TO-353/U	6	TOGETHER	6	TCN
6	TRANSMITTING	6	UNCORRECTED	6	UTILIZING	6	VCLTAGES
6	WARM	6	WEEKLY	6	WINCH	6	XXXI
5	ACTIONS	5	ADMINISTER	5	WISCOLED	5	ALLCTED
5	ALCAG	5	AMPERES	5	AN/TPC117	5	APPLYING
5	AP'CM	5	ASSEMBLE	5	AT-903'S	5	ATTACHING
5	BECCMES	5	BOOK	5	ROCKS	5	BRACKETS
5	BRUSH	5	BUT	5	CALIRER	5	CG-3444/U
5	COLC	5	COMMUNICATION	5	CCUPLING	5	CRANK
5	CR-7875	5	DAYLIGHT	5	DEFENSIVE	5	DEPARTMENT
5	DESIGNATES	5	DIAGRAMS	5	DISK	5	DUTIES
5	ETHER	5	ELECTROCUTION	5	ELEVATION	5	EMPLOYED
5	ENTRY	5	ETC	5	EXCEED	5	EXPLCSICN
5	EXTRACTED	5	FACEPIECE	5	FINE	5	FIRST-AID
5	FCLLCHS	5	FORMS	5	FORWARD	5	GF-212
5	HARDWARE	5	HARNESSES	5	HEARD	5	HIM
5	HCCD	5	HOURS	5	HICUSING	5	INDEX
5	INDICATE	5	INSURING	5	INTERCOM-PHONE	5	INTERLEAVED
5	KINKS	5	LEG	5	LEVELS	5	LISTEN
5	LOCKNUT	5	LOSS	5	MAN	5	MANIFCLO
5	MECHANICAL	5	MSP-016A	5	MICOLE	5	MK-EC6
5	MENTARILY	5	MNO'S	5	NAVIGATE	5	NBC
5	NECK	5	NEXT	5	NOTIFY	5	NCCURS
5	PIN	5	PINS	5	PLACEMENT	5	POOL
5	PRGPRAM	5	PU-618	5	PUBLICATIONS	5	RADIO-TO-CABLE
5	RAISE/LOWER	5	READ	5	READJUST	5	RECOVERY
5	REGULATED	5	RESTORED	5	ROADSIDE	5	SELECTED
5	SEP/RATED	5	SHACKLES	5	SOFT	5	STATUS
5	STCPPAGE	5	STRAINER	5	SWITCHBOX	5	SYNC
5	TAUT	5	TD-206/U	5	TEMPERATURE	5	THEY
5	TIMES	5	TOLD	5	TOCLNIT	5	TOTAL
5	TRC-117	5	TRIP	5	TUNTABLE	5	U-JOINT
5	VEGETATION	5	VI-3	5	WAS	5	WAY
5	WERE	5	WHITE	5	WORKING	5	ZEPCED
4	ADJ	4	ALREADY	4	AMUNITION	4	ACHIEVE
4	AR	4	AUTOMATIC	4	AMG	4	AN/MRC-73
4	BAL	4	BELT	4	BRKEDRUM	4	BA-30
4	CALLS	4	CAM	4	CAPS	4	BRING
4	CR-LB-CBS	4	CHAN	4	CLEARANCE	4	CARRIETED
4	CCOE	4	CONSIDERED	4	CONTAINER	4	CLOSED
4	CCRCS	4	CORRECTION	4	COUNTERCLOCKWISE	4	CONTROLLING
4	CROSS	4	CX-10734/G	4	CX-4557	4	CRACKS
4	CYLINDERS	4	DAY	4	DECK	4	CX4245
4	DIESEL	4	DIRECTLY	4	DOCUMENTING	4	DEVINST RATED
4	DRY	4	DUCT	4	DUST	4	DRUP
4	ENGAGE	4	ENTIRE	4	EVALUATED	4	ELEVATION-DEPRESSION
4	EXCHANGE	4	EXPECTED	4	EXTEND	4	EXCEPTION
4	EXTINGUISHERS	4	FACING	4	FEATURE	4	EXTINGUISHER
4		4		4		4	FLUID

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FREQUENCY/WORD

FREQUENCY/WORD

4 FLYWHEEL	4 FOOT	4 FULL	4 FURTHER
4 GAS	4 GEARBOX	4 GUARD	4 HANDBOOK
4 HAPD	4 HEARTBEAT	4 HEIGHT	4 HAZARDOUS
4 IIT-3	4 INSPECTED	4 INSTRUCT	4 JUMPER
4 LAMPS	4 L	4 LEAST	4 LEGS
4 LCC/LIZING	4 LOCKING	4 L3	4 MAGAZINES
4 NEZ SIMPHEM	4 METHODS	4 MICROMETER	4 MICROMETERS
4 MCCIFICATION	4 MODULATION	4 MUCH	4 MISS-SERIES
4 M553	4 NEEDED	4 NEON	4 NERVE-AGENT
4 NEUTRAL	4 NIGHT	4 NONACTIVATION	4 NONSECURE
4 NTCH	4 NSN	4 OCMETER	4 CLO
4 ORDERS	4 ORGANIZATION	4 ORIENTATION	4 OVERHEAD
4 PAD	4 PERFORMS	4 PIPE	4 PCNCHO
4 PCIT/CABLES	4 PRESETS	4 PROTECT	4 PROTECTED
4 PULLER	4 QUALIFICATION	4 RADIOLOGICAL	4 RADIUS
4 RAISING	4 REACH	4 FEADS	4 RECAPLE
4 REGULATIONS	4 REMOVING	4 RESERVICIS	4 RESPONSIBLE
4 FCTUNED	4 ROAD	4 ROUND	4 RPM
4 RUN-STOP	4 SCPE	4 SCOPE	4 SEAPS
4 SEAT	4 SECTIONALIZING	4 SHIFTING	4 SOLDIERS
4 SOLVEHT	4 SPANNER	4 STANDS	4 STILL
4 STOMACH	4 STCRE	4 STRAIGHT	4 STRAP
4 STUD	4 SUPERVISION	4 T	4 TEARS
4 THIED	4 TIE-DOWNS	4 TIGHT	4 TIMED
4 TOURNIQUET	4 TRACKED	4 TRACKS	4 TRIVEL
4 TREAT	4 TS-352	4 UNATTENDED	4 UNPACKING
4 UNSCREW	4 USUALLY	4 VARIOUS	4 VI-4
4 VISIBLE	4 WARFARE	4 WAYS	4 WEAR
4 WECK	4 WELL	4 WHO	4 WIPE
4 WCRN	4 WRENCHES	4 X	4 XI
4 XXIII	4 XXVI	4 ZERO	4 74-7CN
3 AB-577	3 ACCIDENTAL	3 ACCOMPLISHED	3 ACTUAL
3 AGAIN	3 AIR-HYDRAULIC	3 ALINED	3 ALTERNATOR
3 ALWAYS	3 AN/GRC103	3 ANTIDOTE	3 APR
3 ARTICLES	3 ARTIFICIAL	3 ASSEMBLED	3 ASSUME
3 ATTACHMENT	3 ATTACKS	3 ATTEMPTING	3 AUXILIARY
3 AVCIO	3 BAND	3 BECAUSE	3 RECCE
3 BETTER	3 BEYOND	3 BLACKOUT/BYPASS	3 BLANK
3 BLEEDER	3 BLUE	3 BODY	3 BONE
3 BRAKERAND	3 BREATHER	3 BUILD	3 CABLE-UP
3 CAMOUFLAGE	3 CAPABILITY	3 CARGO	3 CAPPIED
3 CG-409/U	3 CHANGED	3 CHARACTERISTICS	3 CHARGING
3 CHECKING	3 CHEMICAL-BIOLOGICAL	3 CHEST	3 CCLCR
3 COMBAT	3 COMMERCIAL	3 COMPLETION	3 CCNACLE
3 CCNTAINED	3 CONTINUITY	3 COCLANT	3 CCODINATION
3 COPPER	3 COULD	3 CRANE	3 CROSSOVER
3 CURBSIDE	3 DEFLECTION	3 DEGREES	3 DETECTED
3 DETENT	3 DIAL	3 DIPPED	3 DIRECTIONS
3 DISABLE	3 DISTRIBUTOR	3 DCCR	3 DRYCLEANING
3 DURING-OPERATION	3 EASIER	3 ELECTRIC	3 ELEVATE

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3	FLYMINATE	3	EMPTY	3	ENDED	3	ENFOLGIZED
3	ENGAGES	3	ENOUGH	3	EXERCISE	3	FALL
3	FEATURES	3	FILLER	3	FINAL	3	FINGERS
3	FIREP	3	FIXTURE	3	FLASH	3	FLUORESCENT
3	FORTH	3	FOOTIFICATIONS	3	FLURTH	3	FRAYED
3	FREQUENTLY	3	FUNCTIONAL	3	GAGES	3	HEADGEAR
3	HEADS	3	HEADSET	3	HERTZ	3	HIGHER
3	HICIST	3	ILL	3	ILLUSTRATION	3	IMMEDIATE
3	INCH	3	INITIAL	3	INJECTION	3	INSTRUMENTS
3	INTERMEDIATE	3	INVOLVES	3	IV-2	3	IX
3	JACKS	3	KNOW	3	LABEL	3	LEVEFS
3	LIES	3	LOCATIONS	3	LUBRICATION	3	LC
3	L1	3	MAINTAINING	3	MANUALS	3	MARKING
3	MASKED	3	MEASURED	3	MILDEW	3	MCIST
3	MCS	3	MOUNTS	3	MOUTH	3	MUZZLE
3	NATIONAL	3	NEAREST	3	NEEDLE	3	NC-G
3	NOZZLE	3	NOZZLES	3	OBJECT	3	OBJECTS
3	OFS	3	OPERABLE	3	ORDERLY	3	ORGANIC
3	OUTER	3	GUTSIDE	3	FAIR	3	PAYDS
3	PARAPET	3	PATROLLING	3	PERIOD	3	PCINTING
3	PRESCRIBED	3	PRESS	3	PSI	3	PU-638
3	PULLEY	3	RAGS	3	REELS	3	REG
3	REGULATION	3	RELEASED	3	REMAINING	3	REPLACEMENT
3	REPORTING	3	REQUESTED	3	RESISTOR	3	RESOLVED
3	RESPIRATION	3	RESUSCITATION	3	ROCK	3	RODS
3	ROLL	3	SAFE	3	SAFEGUARD	3	SANC
3	SEAPCH	3	SECONDARY	3	SEEN	3	SELECTING
3	SER	3	SHACKLE	3	SHIFTER	3	SIGHTS
3	SIGN	3	SIGNS	3	SIMULATED	3	SKILLED
3	SLINGS	3	SLOWLY	3	SOCKET	3	SCILS
3	SOLDIER'S	3	SOUNDS	3	SOURCE	3	SP/4
3	SPEEDOMETER	3	SPLASH	3	SPRCKETS	3	SQUELCH
3	STARTED	3	STARTS	3	STATE	3	STATICS
3	STEADY	3	STOCK	3	STUDS	3	SYNCHRONIZATION
3	TAC	3	TAP	3	TA312/PT	3	TD-206'S
3	TERFAM	3	THEFT	3	TIGHTNESS	3	TIPS
3	TIRE	3	TITLE	3	TCC	3	TOPOGRAPHIC
3	TOPS	3	TORSION	3	TRACK	3	TRAIL
3	TREC/KG-27	3	TUBES	3	TWENTY-SIX	3	U
3	U-ACILTS	3	UNAUTHORIZED	3	UNCONSCIOUS	3	UNLESS
3	UNLCAD	3	UTILITY	3	VALVES	3	VISUAL
3	W	3	W/ADAPTERS	3	V/CI	3	WALL
3	WALLS	3	WARM-UP	3	WARNING	3	WHC-950
3	WINDS	3	WORKSHEET	3	XII	3	XV
3	XXI	3	XXV	3	YELLOW	3	YCUFSELF
2	+3	2	++	2	/BII	2	A-B
2	A-1	2	A-4	2	AB	2	AR-557
2	AB-577/GRC	2	ACCESSORY	2	ADEQUATE	2	AERIAL
2	AFTER-OPERATION	2	AIRCOMPRESSOR	2	ALIGNS	2	ALMCS
2	ALTERNATORS	2	ALTHOUGH	2	AMBIENT	2	APCUNT

2	APP	2	AMPERAGE	2	AMPLIFIED	2	AN/GFC-50'S
2	AN/MRC115	2	AN/TRC105	2	AN/TRC145A	2	ANCHTER
2	ANT	2	APPEAR	2	APPLICATIONS	2	APPLIES
2	ARCR	2	ARRANGEMENT	2	ARRIVAL	2	ASSIST
2	ASSOCIATION	2	ATTACHED	2	PA	2	BACKWARD
2	BEFORE-OPERATION	2	BEGINS	2	RELINGS	2	BANDS
2	BLOCKED	2	BEARING	2	PCCT	2	BOTS
2	BRAIC	2	BPAVO	2	BREATHS	2	BULKHEAD
2	BUZZERS	2	BYPASS	2	BYPASS/BLACKOUT	2	CABLES/WINDING
2	CAREER	2	CARTRIDGE	2	CAUGHT	2	CAUSING
2	CEASED	2	CENTERED	2	CG-13408/U	2	CHILD
2	CHIN	2	CHIPPED	2	CLEANED	2	CLIMB
2	CLIPBOARD	2	CYF	2	COIL	2	COMELY
2	CCPSEC	2	CCNFIRM	2	CONFORM	2	CONSTANT
2	CONTAINING	2	CONTAMINATED	2	CONTAMINATING	2	CONTINUED
2	CONTROLLED	2	CONVENIENCE	2	COOL	2	COOLFD
2	COOLER	2	CORRECTING	2	CORRECTION	2	COTTER
2	COUPLERS	2	COURSE	2	CULVERT	2	COWPING
2	CUTCFF	2	CUTS	2	CUTTING	2	CA-1674/TCC
2	D-RING	2	DA-189/GRC	2	DAMAGED	2	DARKNESS
2	DATES	2	DEEP	2	DEFICIENCY	2	DESCRIBED
2	DESCRIPTION	2	DEVELOPED	2	DIAGNOSTIC	2	DIFFERENT
2	DIG	2	DIGGING	2	DIRECTIONAL	2	DISCONNECTING
2	DIGISPP	2	DILLY	2	DICTED	2	DRAW
2	DRAWN	2	DRIVER	2	DRCS	2	EARTH
2	EASY	2	EDGES	2	EN	2	ENLISTED
2	ESTABLISHING	2	EVEN	2	EXAMINE	2	EXCEPT
2	EXCESSIVELY	2	EXPENDED	2	EXPOSED	2	EXTREMELY
2	FACILITATE	2	FAR	2	FAULTS	2	FILAGE
2	FIT	2	FLANGE	2	FWIL-3141/2	2	FIRELY
2	FCCT-POUND	2	FCCT-POUNDS	2	FRAGILE	2	FINISHED
2	FREQ	2	FCRN	2	FACZEN	2	GLW
2	GAIN	2	CASES	2	SET	2	GRADUALLY
2	GC-90	2	GVERNED	2	GP-113	2	GRIT
2	GRASP	2	GREASE	2	GRINES	2	HALFWAY
2	GUARDS	2	H-156	2	H-91	2	HOLDER
2	HATCHES	2	HAZARDS	2	HIGHEST	2	HCH
2	HOLDERS	2	FOLDING	2	HCH	2	IE
2	HOWITZERS	2	HUM	2	IDENTICAL	2	INCLUDES
2	ILITY	2	IMAGINARY	2	IMPROVEMENT	2	INDICATING
2	INDICATORS	2	INCORRECT	2	INDICATED	2	INSTALLATION
2	INSTANCES	2	INFANT	2	INFORMS	2	INTERFERENCE
2	INTERPRET	2	INTERCOMMUNICATIONS	2	INTERCONNECTING	2	KITS
2	KNUCKLE	2	IV-4	2	KG-27IF	2	LAYOUT
2	LEVELING	2	LADDER	2	LANDLINE	2	LINKS
2	LISTING	2	LIGHTLY	2	LINKAGES	2	LOCKPIN
2	LCCPED	2	LL	2	LOCATOR	2	LUBRICANTS
2	LUBRICATING	2	LOWERING	2	LOWEST	2	MARGINAL
2	MARKMANSHIP	2	LYING	2	MANNED	2	MIDPOINT
2		2	MATERIALS	2	MEANS	2	

WORD FREQUENCY DISTRIBUTION
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2	MILE	2	MINIMIZE	2	MINUTE	2	MR66/GRC
2	MONITOR	2	MOUTH-TO-MOUTH	2	MOVEMENT	2	MOVING
2	MPH	2	MRC-127	2	MUD	2	M17
2	M17A1	2	M900	2	NAME	2	METHYCKS
2	MCCO	2	NOTE--	2	O/C	2	OBJECTIVE
2	OBSTRUCTED	2	OBVIOUS	2	OFF/SEND	2	CK-SET
2	OPERATES	2	OPR/TEST	2	CPI/ZERO	2	CRIENTING
2	ORIGINATING	2	OTHERWISE	2	OUR	2	CVERLCAD
2	OWN	2	PAGE	2	PAIL	2	PAINT
2	PAMPHLET	2	PARTICULAR	2	PATCHED	2	PATIENT
2	PCMIN-1	2	PER	2	PERFORMANCE MEASURES	2	PERMITS
2	PERTINENT	2	PISTON	2	PITMAN	2	PLATES
2	PERT	2	POSSESSION	2	PRACTICES	2	PRE-STARTING
2	PREARRANGED	2	PREPARATIONS	2	PREPARED	2	PREVIOUSLY
2	PRIMARYLY	2	PROBABLE	2	PRCINENT	2	PROCESSED
2	PU-625	2	PU-625/G	2	PU-629/G	2	PULLING
2	PUTTING	2	PHR	2	P-1331'S	2	RADIO-TOCABLE
2	PACIOS	2	RADIO	2	KAMP	2	RANGES
2	PATIO	2	REACHED	2	PEACHES	2	PENDY
2	REALIGNING	2	REARVIEW	2	PECONNECT	2	RECEEDINGS
2	REDUCED	2	REFILL	2	REINSTALL	2	REINSTALLED
2	RELATIONSHIP	2	RELIEF	2	REPCTE-LOCAL	2	RENCVER
2	REPRESENT	2	RESTORING	2	RESTRICTION	2	RETAINING
2	REVIEW	2	RHEOSTAT	2	RIS	2	RECYCLING
2	RCJGH	2	RURDER	2	PUN/STCP	2	RK
2	SADDLE	2	SATISFACTORY	2	SATURATE	2	SCREENING
2	SCREWS	2	SEAL	2	SEATED	2	SEATS
2	SECRET	2	SECTOR	2	SECURED	2	SECURENESS
2	SEEK	2	SEMI-PERMANENT	2	SERICUS	2	SERVE
2	SET/READ	2	SHARPLY	2	SHCHING	2	SHCN
2	SHROUDS	2	SIG-2	2	SIG-291	2	SIGNATURE
2	SILENCE	2	SIX	2	SKIN	2	SLEEVE
2	SLIGHTLY	2	SLIP	2	SLCW	2	SMALL
2	SO'PY	2	SOD	2	SOUND	2	SPINDLE
2	SPRINGS	2	SOT	2	STANDING	2	STAP
2	START-STOP	2	STRETCH	2	STUB	2	SUN
2	SUPERVISING	2	SURROUNDING	2	T-893'S	2	TACHOMETER-OWELL
2	TAILGATE	2	TAKES	2	TD-754	2	TDICG
2	TC206/G	2	TD352/U	2	TEN	2	TERMINAL'S
2	TERMLHAL	2	TEST/OPR	2	THEREFORE	2	THERMCSTAT
2	THIN	2	THREADED	2	TILT	2	TIN
2	TIRES	2	THDE	2	TM38-750	2	TM9-4910-402-12
2	TOLERANCE	2	TRACTOR	2	TRAILERS	2	TPAINED
2	TRAVERSE	2	TRIGGER	2	TRUNK	2	TUNNELS
2	TRIST	2	TYPICAL	2	U-BOLT	2	U-CLAMP
2	UNM'SK	2	UNSERVICEABLE	2	UPWARD	2	US
2	UTILIZATION	2	V-3	2	VI-2	2	VII-3
2	VOICE	2	VOICEMITTER-OUTLET	2	W/C2	2	W/ENGINE
2	WASHERS	2	WATTS	2	WEARING	2	WEIGHT
2	WET	2	WHAT	2	WICE	2	WIND

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2	WINDSHIELD	2	WRAP	2	WRAPPING	2	WRUNG
2	XX	2	XXII	2	XXIV	2	XXXIII
2	YCKE	1	YOC	1	Y10	1	Y16INCH
1	72-INCH	1	A-LINE	1	A-2	1	A-3
1	A-3	1	A-6	1	A-7	1	A-8
1	A-5	1	A/G	1	ABC-MITAI	1	ARILITY
1	ABSENCE	1	ABS57	1	ACCESSIBLE	1	ACCCOMPLISHMENTS
1	ACCORDING	1	ACCOUNTED	1	ACCURACY	1	ACCURATE
1	ACT	1	ACTIVITY	1	ADAPTERS	1	ADDITION
1	ACU	1	ADJUS	1	ADJUSTER	1	ADJUSTMNT
1	ADULT	1	AFFECTED	1	/FT	1	AFTERAID
1	AGENT	1	AGRAH	1	/IMPED	1	AIR-DRY
1	AIRCRAFT	1	AIRLINES	1	FIRTLIGHT	1	ALARMS/MC
1	ALI	1	ALIGNING	1	ALPHABETICAL	1	ALTERNATE
1	ALTERNATIVES	1	A-1-1955	1	AMBER	1	AMCUN'S
1	AMPLIFICATION	1	AMPLIFIER	1	/MPS	1	AMPUTATIONS
1	AN/MRC-127*	1	AN/PTM-7	1	/N/PU510/M	1	AN/TCC-50
1	AN/TCC-7	1	AN/TCC61	1	AN/TCC65	1	AN/TCC69
1	AN/TRC-117'S	1	AN/TRC-24	1	AN/TRC110	1	AN/TRC113
1	AN/TRC145	1	ANDJOIN	1	ANDS	1	ANDYIPING
1	ANG21	1	ANGLES	1	ANGRC-50	1	ANC
1	ANVIL	1	ADJL	1	APART	1	APP
1	APPEARING	1	APPEARS	1	APPRACH	1	APPCACHING
1	APPROVAL	1	APRANGE	1	ARRIVED	1	ARRIVES
1	ARTERY	1	ARTIFICIALLY	1	ASIDE	1	ASKS
1	ASSEMBLAGE'S	1	ASSEMBLING	1	ASSURE	1	AS1
1	ATROPINE	1	ATTEMPT	1	ATTENTION	1	AT903
1	AUDIO	1	AUG	1	AUX	1	AVCIC
1	AWARE	1	AXES	1	AL6	1	BACKINGPLATE
1	BACKLASH	1	BADLY	1	BAFFLE	1	BAGE
1	BALL	1	BANDAGE	1	BASED	1	BASIS
1	BATTERYGROUND	1	BEAT	1	BEATING	1	BECCPING
1	BEFORE-OPERATIONS	1	BEGIN	1	BEGINNING	1	BEND
1	BENDING	1	BESIDE	1	BIND	1	BINES
1	BISPECT	1	BLEND	1	BLCOOSKAKED	1	BLCH
1	BLCWING	1	BODILY	1	RCWL	1	BCWS
1	BRJN	1	BRACKSHOES	1	BRANCHED	1	BREAK
1	BREAKERD	1	BPEAST	1	BREATH	1	BREATHE
1	BRISTLES	1	BUBBLES	1	BULLETIN	1	BUMPER
1	BUZZON	1	BUTTONS	1	CAB	1	CABLE-TO-CABLE
1	CABLE-TO-RADIO	1	CABLING	1	CAGE	1	CALIBRATION
1	CALM	1	CAMOUFLAGAGE/CONCEAL	1	CAMOUFLAGING	1	CANTEN
1	CANVAS	1	CARBON	1	CARBURETOR	1	CAPE
1	CARRIES	1	CARRYING	1	CASUALTIES	1	CATCH
1	CATEGOR-IES	1	CAUSES	1	CAUTION--	1	CELLS
1	CG-L859	1	CG-10408/U	1	CG-2442/U	1	CG-7LB
1	CG409	1	CG409/U	1	CHAMBERING	1	CHANCE
1	CH-ANGE-OVER	1	CHAP-3	1	CHAP2	1	CHAPA
1	CHANCE	1	CHIN-UP	1	CHISELS	1	CHICKING
1	CIRCLE	1	CLARITY	1	CLEARED	1	CLEARNESS

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1	CLICK	1	CLICKS	1	CLIPS	1	CLCK
1	CLOSED CHEST	1	CLCSELY	1	CLCSER	1	CLOCKWISE
1	COLLAPSE	1	COLLAPSE	1	COLLAR	1	COLLECTING
1	COLLECTION	1	COLLESS	1	COLOR	1	COLUMNS
1	COME	1	COMES	1	COMING	1	COMMANDER
1	COMMUNICATIONS	1	COMMUNICATIONS	1	COMPARTMENT	1	COMPARTMENT'S
1	COMPLETELY	1	COMPLETELY	1	COMPUND	1	COMPRESS
1	CONCENTRATING	1	CONCENTRATING	1	CONCERNED	1	CONNECT
1	CONFIGURATIONS	1	CONFIGURATIONS	1	CONFUSION	1	CONNECTIONS
1	CONSIDERATIONS	1	CONSIDERATIONS	1	CONSISTS	1	CONSTANTLY
1	CONSTRUCT	1	CONSTRUCTING	1	CONTAIN	1	CONTAINERS
1	CONTAMINATION	1	CONTENTS	1	CONTINUATION	1	CONTROL ROD
1	CONTRACT	1	CONV	1	CONVERSE	1	CONVEY
1	CONVERT	1	COORDINATE	1	CORRECTED	1	CORRECTS
1	CORRESPONDENCE	1	CORRODED	1	CORROSION	1	COTTERPIN
1	COUNTERINTELLIGENCE	1	COVER	1	COVERS	1	CRADE
1	CRAKCASE	1	CRANKING	1	CREDIT	1	CROSS-SHAFT
1	CROSS-THREADED	1	CS	1	CS-10763/GRC-203	1	CSIC762/U
1	CUMBERSOME	1	CUP	1	CV-1548/G--	1	CX-1073
1	CX-10763/GRC	1	CX-4245/G	1	CX-7275	1	CX-7872/YCC
1	CX11230/G	1	CX7872	1	CONTPOL	1	C60
1	D/I	1	D-189	1	DAMP	1	DATA
1	DATE	1	DE	1	DEAD-MAN	1	DEALING
1	DECISION	1	DECONTAMINATE	1	DEEPER	1	DEFENSE
1	DELAY	1	DEMODULATE	1	DEPARTURE	1	DEFECTED
1	DEPOSITS	1	DESCRIBES	1	DESIGNATE	1	DESTINATION
1	DETACH	1	DETACHED	1	DETAILED	1	DETECT
1	DETERIORATION	1	DEVICES	1	DI	1	DICTATED
1	DIFFERENCE	1	DIFFICULT	1	DIMNESS	1	DIPE
1	DIRECTING	1	DIRECTS	1	DISASSEMBLY	1	DISCARD
1	DISCHARGED	1	DISCOMFORT	1	DISCONTINUE	1	DISCREPANCIES
1	DISCUSSED	1	DISKS	1	DISPATCH	1	DISPATCHER
1	DISTURB	1	DIVISIONS	1	DOCTOR	1	DOCUMENTS
1	DOING	1	DONE	1	DOCS	1	DOWNELS
1	DOWNWARD	1	DRAINAGE	1	DOCS	1	DOWNING
1	DRAFTS	1	DRAINING	1	DRAINCOCKS	1	DUE
1	DUG	1	DULL	1	DROPPED	1	DYING
1	EARLY	1	EARMUFFS	1	DUSTY	1	EASILY
1	EC	1	EULE	1	EAFPLUGS	1	EFFECTS
1	EFFECTICIENTLY	1	EFFORTS	1	EFFECTIVE	1	EJECTED
1	EJECTION	1	ELACH	1	EIGHT	1	ELECTRICALLY
1	ELEVATED	1	ELIMINATED	1	ELECTRICAL	1	ENER
1	EMPLOYING	1	ENCLOSED	1	ELONGATED	1	ENGAGED
1	ENERGIZE	1	ENGINE-TO-TRANSMISSION	1	ENCOUNTER	1	ENGAGED
1	ENTERED	1	ENGINE-TO-TRANSMISSION	1	ENGINES	1	ENTANGLED
1	EQUIP	1	ENVIRONMENT	1	EPMS	1	EQUALIZER
1	ES	1	ER	1	ERECTING	1	ERRORS
1	EVERY	1	ETEMPERATURE	1	ETUNING	1	EVENLY
1	EXCESS	1	EXACTLY	1	EXAMINATION	1	EXCEEDING
1	EXPECTS	1	EXHAUSE	1	EXISTING	1	EXPECT
1		1	EXPEND	1	EXPERT	1	EXTENT

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1	EXTINGUISHING	1	EXTRA	1	EXTRACTS	1	EXTREME
1	EYE-LENS	1	EVELET	1	EYEPIECES	1	FACES
1	FAIL	1	FAILS	1	FALLOUT	1	FALLURE
1	FALSE	1	FAN-TO-PULLEY	1	FANBELTS	1	FATIGUE
1	FEEL	1	FELT	1	FENCE	1	FENDER
1	FEL	1	FEL	1	FIELD	1	FILLED
1	FELM	1	FINDER	1	FINGER	1	FIRF-NIGHT
1	FIRFD	1	FIRE	1	FITTING	1	FITTINGS
1	FLEXIBLE	1	FLITER	1	FLOWING	1	FLOE
1	FLUIDS	1	FLUSHED	1	FMLL-31ML/2	1	FMLL-31ML/2
1	FMLL-31ML/2	1	FMLL-31ML/2	1	FMLL-31ML/2	1	FOCUSING
1	FORCE	1	FORCING	1	FORSEHEAD	1	FORINSTALLATION
1	FOXHOLE	1	FRACTURE	1	FRESEVCIR	1	FRESHLY
1	FT	1	FULLEST	1	FUNDAMENTALS	1	FUSE
1	FUTURE	1	FUZZY	1	GAA	1	GAAKETS
1	GARD	1	GASOLINE6HP	1	GEARS	1	GENERALLY
1	GENERATED	1	GENERATOR/ALTERNATOR	1	GEOGRAPHIC	1	GIVES
1	GLCHS	1	GC	1	GCAL	1	GCNE
1	GCVEP4	1	GP-112'S	1	GRADE	1	GRAPHS
1	GRC-103	1	GRC-50	1	GREATER	1	GRANDE
1	GR INDEF	1	GPG	1	GRCHING	1	GUAPANTEE
1	GUTCE	1	GUN	1	H/U	1	HAC
1	HAPESS	1	HANDLES	1	HANGERS	1	HAZARD
1	HEEL	1	HEELS	1	HELD	1	HELMET
1	HER	1	HEX	1	HI-BAND	1	HIDDEN
1	HIGHER-ECHELON	1	HINGE	1	HIS/	1	HIT
1	HICKED	1	HOT	1	HYD	1	HAGRAM
1	ICE	1	IDE	1	IDENTIFICATION	1	IDENTIFIES
1	ILL-1	1	ILL-4	1	IL-1	1	ILL-2
1	ILLUSTRATED	1	IMPINENT	1	IMPACT	1	INADEQUATE
1	INCANDESCENT	1	INCREASE	1	INCREASES	1	INDISTINCT
1	INDIVIDUALS	1	INITIALLY	1	INITIALS	1	INJ
1	INJECT	1	INNER	1	INS-URE	1	INSECURE
1	INSPECTING	1	INSTALLATION	1	INSTALLAT	1	INSTALLATIONS
1	INSTRUCTED	1	INSTRUCTION	1	INSULATED	1	INSULATION
1	INSURES	1	INTACT	1	INTERCOMMUNICATION	1	INTEREST
1	INTERFERE	1	INTERPRETATION	1	INTERVALS	1	INTERDUCED
1	INVENTORY	1	IRREGULAR	1	ISCLATED	1	IT-WAS
1	IV-1	1	IV-3	1	IV-5	1	J-AY
1	JOB	1	JOINT	1	JOINTS	1	JUL
1	KG27	1	KINKED	1	KIT/SET	1	KITS/SETS
1	KNEE	1	KNEEL	1	KNOCKS	1	KNOCKED
1	L-SHAPED	1	LA-147C/F1	1	LAND	1	LARGE
1	LARGE-SCALE	1	LAST	1	LAY	1	LEAK-OFFLINE
1	LEAKING	1	LEAN	1	LEAVES	1	LEVELED
1	LEVEL2	1	LEVERAGE	1	LICENSE	1	LIFE
1	LIKE	1	LIKELY	1	LIKSTED	1	LIMITED
1	LIMITS	1	LINE-OF-SIGHT	1	LINEAR	1	LINT-FREE
1	LISTENING	1	LISTINGS	1	LIT	1	LITTER
1	LITTLE	1	LIVE	1	LISTALL	1	INSTALLATION

[illegible]

1 SQUAD'S	1 STABLE	1 STAGE	1 STAGES
1 STAND	1 STANDARDS	1 STARWHEEL	1 STATED
1 STAY	1 STEERING	1 STEERING	1 STAY
1 STONE	1 STOPLIGHT	1 STOPPED	1 STORAGE
1 STRAIGHT EDGE	1 STRAIN-RELIEF	1 STRIKE	1 STROKES
1 STRUCTURE	1 STUD-SHAFT	1 STUDY PROGRAM/REFERENCE	1 SUBSTITUTE
1 SUCCEEDING	1 SUDDENLY	1 SUFFICIENTLY	1 SUPERFICIAL
1 SUPPLEMENT	1 SURGE	1 SWEATING	1 SWATCH
1 SYNCHRONIZE	1 SYSTEM'S	1 SYSTEM ALIGNMENT	1 S1
1 S2	1 T-893/GRC	1 T-8930N	1 TANGLED
1 TAPERED	1 TARGETS	1 TARPULINS	1 TAP SKIC31
1 TC-202	1 TD-204/754'S	1 TD-204'S	1 TD-212/PT
1 TD-352/U'S	1 TD-660/G--	1 TD-754'S	1 TD2C7U
1 TD204/U	1 TD206/U	1 TD754/G	1 TEAPWCRK
1 TECHNIQUES	1 TEETH	1 TELL	1 TENSION
1 TERMINAL-TO-TERMINAL	1 TERPINL	1 TESTALIGN.	1 TESTED7
1 TESTER THAT	1 TESTING	1 TFC	1 TF11-4110
1 TH	1 THE-REFERENCED	1 THENSELVES	1 THE3-TCN
1 THICK	1 THIGH	1 THINNER	1 THLS
1 THROUGH	1 THOROUGHLY	1 THOTTLE	1 THCLSDNTH
1 THREE-MAN	1 THROUGH CUT	1 THUMBS	1 TIGHTEN-COUNTERCLOCKWISE
1 TIGHTENING	1 TIGHTLY	1 TIMING IN	1 TICA
1 TIED	1 TITLED	1 TNG	1 TCOOTH
1 TC-TANK	1 TCNE-OFF	1 TCNE/OFF	1 TC-AUX
1 TOPN	1 TOROUED	1 TOUCHING	1 TOURNEQUET
1 TOWERS	1 TPAINGIN	1 TRANSLATE	1 TRANSMISSION-TO-ENGINE
1 TRAVEL-THEN	1 TREATED	1 TREE	1 TREMORS
1 TRUNION	1 TS-270/TSM	1 TS-352/U	1 TUNE/ODD/EVEN
1 TURBOCHARGER	1 TURN-ON	1 TURN-CVER	1 TURNS
1 TURRET	1 T993	1 U-JOINTS	1 UG-1374
1 UG-1375	1 UG-1375/U	1 UG1374	1 UNCCOMPLETED
1 UNCONTROLLED	1 UND	1 UNDERHEATH	1 UNDEPSTAND
1 UNGROUNDED	1 UNIVERSAL	1 UNLCADED	1 UNLCAPI'NG
1 UNLOCK	1 UNMARKED	1 UNNECESSARY	1 UNPLUG
1 UNQUALIFIED	1 UNTIL PEDAL	1 UNUSUAL	1 UNWIND
1 URGENT	1 UTILIZE	1 UTILIZED	1 V-1
1 V-2	1 V-4	1 VALIDATE	1 VARIABLE
1 VENTILATION	1 VENTS	1 VERTICALLY	1 VI-1
1 VI-5	1 VIBRATIONS	1 VIEWS	1 VI-1
1 VII-2	1 VII-4	1 VICIATION	1 VISIBILITY
1 VISION	1 VIA	1 VCMT	1 VV-1549
1 V1	1 W/ADAPTER	1 W/C1-5	1 W/C-9
1 W/C5	1 W/IST	1 WALKING	1 WANDERING
1 WARMS	1 WARMUP	1 WARNED	1 WATCH
1 WATCHING	1 WATERPUMP	1 WD-1/TT	1 WE
1 WEAK	1 WEAPON'S	1 WEB	1 WEDES
1 WHATSOEVER	1 WHENEVER	1 WHIP	1 WIDEP
1 WILLFM11-31M1/2	1 WILLNESULT	1 WIPER	1 WIPERS
1 WITHOI	1 WITHSTAND	1 WLL	1 WERC
1 WORKERS	1 WORN	1 WOUNDED	1 WOUNDS

WORD FREQUENCY DISTRIBUTION
FREQUENCY/WORD

FREQUENCY/WORD

1 WRITTEN
1 XXIX

1 WRCNG
1 XXXII

1 XIV
1 XXXVI

1 XVI
1 ZIPPERS

[illegible]

APPENDIX 8

ENGLISH LANGUAGE STRUCTURES AND LEXICON

The following list is included as an addition to the structural and lexical list. These structures and lexical items are very basic.
(See Section II for discussion.)

LIST OF LEXICAL AND STRUCTURAL ITEMS FOR ENGLISH LANGUAGE STRUCTURES

Sentences:

- | | |
|------------------|-------------------------|
| A. Declarative | statement |
| B. Interrogative | question |
| | 1. wh- questions |
| | 2. tag questions |
| | 3. yes/no questions |
| C. Imperative | command, polite request |
| D. Exclamatory | exclamation |

Sentence Complexity:

- | | |
|---------------------|---|
| A. Simple | one full subject and predicate |
| B. Compound | two or more independent clauses joined by: |
| | 1. punctuation |
| | 2. punctuation and conjunctive adverb |
| | 3. coordinate conjunction |
| C. Complex | one or more dependent clauses and an independent clause |
| D. Compound-Complex | two or more independent clauses and one or more dependent clauses |

Verbs:

- | | |
|----------------------------|---|
| A. Concord | subject-verb agreement |
| B. Transitive | takes an object |
| C. Intransitive | doesn't take an object |
| D. Copula | to be |
| E. Linking | connectors |
| F. Auxiliaries of tense | will, do, did |
| G. Auxiliaries of modality | should, ought to, must to, have to, have got to, able to, can, may, might, could, would |
| H. Tense | present, past |
| I. Aspect | perfect, progressive |

Verbal Forms:

- | | |
|-----------------------|---------------|
| A. Present Participle | active voice |
| B. Past Participle | passive voice |

Voice:

- | | |
|------------|----------------------------|
| A. Active | subject does action |
| B. Passive | subject does not do action |
| | 1. agent expressed |
| | 2. agent not expressed |

Nouns:

A. Singular	man, pen
B. Plural	men, pens
C. Count	chairs
D. Mass	flour
E. Possessive	soldier's
F. Collective	fish

Adjectives:

A. Predicative	The tank is green.
B. Attributive	The green tank is moving.
C. Degrees of comparison	
1. regular	big, bigger
2. irregular	worse, worst
D. Ordinal/Cardinal	
Numbers	first, one

Adverbs:

A. Time/Frequency	immediately, today, ago
B. Place/Position	here, there, everywhere
C. Manner	maybe, possibly
D. Negative	no, never
E. Comparison of	nearest, harder
F. Degree	thoroughly, completely

Articles:

A. Definite	a, the
B. Indefinite	any, some

Pronouns:

A. Personal	you
B. Demonstrative	that
C. Indefinite	anybody, both, each
D. Reflexive	himself, yourself
E. Cases of	I, me, my, mine
F. Relative	who, whom, whose
G. Interrogative	who, which, what

Conjunctions:

A. Coordinating	and, but, or, nor
B. Subordinating	because, if, as, that, after
C. Correlative	either, or
D. Conjunctive adverb	therefore, furthermore

Prepositions:

A. Simple

- | | |
|----------------------------------|------------|
| 1. place | on, in |
| 2. time | in, at, on |
| 3. direction/motion | to |
| 4. manner/agent/
instrument | by, with |
| 5. measurement/
number amount | of |

B. Compound:

according to, because of, by means

Vocabulary:

words from 1100 through 2400 -
Elementary and Intermediate Phase of General
English materials

Special Expressions/Idioms

"knock it off" "can it, buddy"

Verb Combinations

two word verbs

